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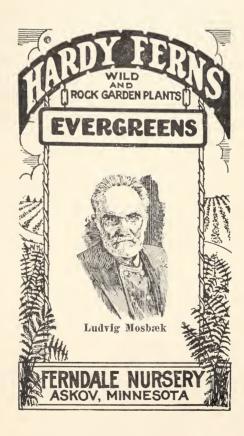
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1907 - 1932-33

Twenty-fifth Anniversary

Ferndale Nursery

Askov, Minnesota



1907 - 1932

The year of 1932 marks the passing of a quarter century since the beginning of The Ferndale Nursery.

When I was 7 years of age in Denmark I was hired out to herd sheep and cattle. Whenever I had an opportunity I would stick a twig of Willow and Poplar into the ground and watch them grow. When nine years old I made my first graft of an apple scion grow on a Mountain Ash. When 15 years old I was apprenticed out to learn the Mysteries of Gardening.



This was my Nursery Office and Residence in Denmark nearly 60 years ago

In 1891 I came to America with my family and settled at South Chicago, as a Market Gardener and shipping vegetables and bedding plants to several states.

In 1906 I bought 240 acres of wild land in Partridge, (now Askov, Minnesota), in the formerly "Big Pine Forests," devastated some ten years before in the so-called "Hinckley Fire." It was covered with brush, stumps and stones galore. Clearing and breaking was started the same year. In 1907 I commenced propagating Fruit Trees and Shrubbery.

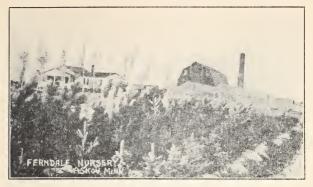
From the sale of a few dollars worth of Hardy out-door Ferns in 1907 I have shipped up to and above 50,000 a year. The sale of Ferns gradually led to inquiries for wild flowers and rock garden plants, of which I now list nearly 300 varieties. It is quite an interesting game to study the habits of our beautiful wild flowers, how to civilize them and propagate them.

civilize them and propagate them.

The "Giant Pine Trees" formerly covering this territory indicated that here must be the ideal, natural, climatic and soil conditions for Evergreens. We now have growing about seven millions of Evergreens ranging from 1 year seedlings or cuttings up to specimen trees from eight to ten feet high.

REPUTATION!

"—is something you cannot buy. It is usually pushed onto you. It depends on yourself whether it is good or bad, but mark my word, when you get a good reputation you deserve it!"



Greenhouse and Office Built in 1930

I would be somewhat less than human if I did not derive satisfaction from the faith my customers have bestowed upon me. It has always been my desire to merit this good-will. It is therefore with good reason that I extend to my customers and friends a word of appreciation for their kind co-operation in the past, without which The Ferndale Nursery could not have grown to its present size. Especially do I wish to extend a sincere word of appreciation to the many customers who have spoken a good word for me to friends and neighbors. From this source has come a very substantial part of my business. As in the past twenty-five years, I have strived to give service, so in the future shall the same policy prevail. I value nothing so high as the Good-Will of my Customers.

Based on past experiences I feel justified in cordially inviting Home-Makers to give us a trial order.

What a man thinks of his home is in the first place revealed by his selection of the community in which he establishes his permanent home, and next by the frame he creates in planting trees and flowers to preserve health and happiness. It makes for contentment and self respect, without which one is poor indeed.

INVITATION!

We extend to all a cordial invitation to pay us a visit during the summer months. Many travel two to three hundred miles just to see our Nursery, others stop off when traveling through, to or from Northern Minnesota, the land of Ten Thousand Lakes. We are located 100 miles north of the Twin Cities, 9 miles off Highway No. 1. For further details as to road and distance see cut on back page. It will be our pleasure to have you call on us, and we know you will be delighted, and feel well repaid for the time spent with us. You are welcome whether you buy anything from us or not.

LUDVIG MOSBÆK

Member of the Honor Roll of Agriculture of Northeastern Minn.

Honorary Life Member of Minnesota State Horticultural Society.

Member of American Association of Nurserymen.

Member, Minnesota Nurserymen's Association.

Member, Florists Credit Association.

REFERENCES:

R. G. Dun & Co. First State Bank of Askov, Minn. First National Bank, Sandstone, Minn.

PACKING AND SHIPPING

Orders for Ferns alone will generally be shipped within 24 hours, while orders for other stock will require a little more time to assemble and pack.

Some varieties can only be safely shipped and transplanted at certain seasons. We book orders for such and ship at the proper time.

QUALITY

Our Hardy Ferns are strong heavy roots or clumps, mostly five years old or over.

Our plants are all field grown and well developed; and are worth a great deal more than plants generally offered by mail order houses. If after receiving our goods, you are not satisfied with the quality of our plants, let us know immediately and we will replace anything you say is not satisfactory, or return your money.

TERMS OF PAYMENT

Customers unknown to us will please send cash with order.

GUARANTEES

We guarantee all stock furnished by us to be first class and true to name.

However, there are so many causes for failure beyond our control, that we can assume no responsibility after stock is delivered. Poor soil, unfavorable weather conditions, ignorant or careless culture all contribute to failure and are beyond our control.

Complaints will be entertained only when made immediately after arrival and will then have our careful consideration.

consideration.

RISK

All goods travel by purchaser's risk after they are delivered to the forwarding companies and we receive their receipt for the shipment in good condition. Claims for damage in transit must be filed with the forwarding agency on arrival.

PRICES

Our prices are as low as quality and service will allow. Our old friends say they have gotten their money's worth. Prices in this list on Ferns and Perennials include packing and delivery at shipping point in Askov, for our shipping trade, ordered by mail, when cash accompanies order.

Plants selected personally in the Nursery are not governed by these prices.

The Home Garden Handbooks

PRICES POSTPAID

Rock Gardens by Rockwell, illustrated, Evergreens for the small place. R Rockwell, illustrated, \$1.00

Shrubs by Rockwell, \$1.00. Around the year in the Garden. Rockwell, \$2 Flower Guide (Wild Flowers with 320 flowers \$2.50. in colors)

rs), by C. A. Reed, \$1.25. Butterfly Guide, by Chester Reed, \$1.25. How to make friends with birds. Chester Reed, \$1.25 Flowers and Ferns in their haunts, by Wright. 35% illustrated, \$2.00.

Field book of American wild flowers by F. Schyler Over 300 illustrations, 610 pages, \$3.50. Matthews.

Peat Moss or Pulverized Peat

Practically the same as imported German or Holland peat moss except it is not dried or baled. We have acres of it on our land and use loads and loads of it as a mulch and to mix in soil for acid loving plants such as ferns, arbutus, bearberry, gentians, and many others.

It is an excellent mulch on heavy soil where it preserves moisture and prevents cracking of the soil. We offer this pulverized peat as it comes from the ground in sacks of about 100 pounds for \$1.50, or sacks with about 50 pounds for \$1.00.

Hardy Outdoor Ferns

Ferns planted among your shrubbery, in the perennial border, or in the foundation planting around your house, especially on the north and east side or under tall trees, bring to your home a fragrance from the wild woods, in some of nature's most beautiful creations. Plant in groups of at least 3 to 5 each of each variety, scattered at irregular distances.

Cultural Directions

These hardy outdoor Ferns do not make satisfactory house plants; they will do best in shade or half shady spots in the garden and mixed in between shrubs in foundation planting on the east and north sides of buildings. Some of these, like the Osmunda, Claytoniana, Lady and Sensitive Fern and Ostrich Fern will do reasonably well in considerable direct sunlight but will fade earlier than when planted in shade or half shade. They do best in light soil containing much vegetable matter or humus and covered with rotting wood shavings, peat or straw, which keep them from sprouting too early in the spring, preventing a late night frost from killing the young fronds.

Hardy Ferns should be planted when dormant any time between Sept. 1st and July 1st. They prefer a settled foundation and cool feet. If late spring planting is followed by a dry hot summer, the fronds are likely to dry up in the middle of the summer the first season.

On arrival it will do them good, especially in the spring, to dump them in a pail of water for a day or more before planting. Plant crown level with the ground and give them a good soaking of water to settle the soil solidly among the roots. Then level off with dry soil or sand and mulch to preserve moisture and keep sun and wind out. One or two good soakings of water later will benefit but is not necessary, unless in a very dry season. Do not sprinkle, a light watering will do more harm than good.

Frost will not hurt the roots, but will kill the fronds. They will come back either the same or next season. Neither will frost hurt the roots in transit; they can safely be shipped during the winter and if frozen on arrival, unpack and lay them on the ground in a shady place and cover with any kind of damp material and let them freeze. They will keep well until you are ready to plant.

Of all the Hardy Ferns the Ostrich Plume, also called the Palm of the North is perhaps the best as it grows the tallest and fastest of any Fern. It often has as many as fifteen fronds gracefully arranged, presenting an object more beautiful than many varieties of palms. The fronds, under favorable conditions, attain a length up to 4 feet.

Lady Fern. (Asplenium Fæmina). A large handsome Fern—a wood and roadside Fern presenting many varying forms, is of a distinct different type from the Ostrich.

The Osmunda Claytoniana or flowering Fern is clothed with loose wool when unfolding its fronds, which sometimes under favorable conditions attain a height of more than four feet; is beautifully cinnamon colored. This variety will also do well in the open or dry shady places.

These three Ferns represent three distinct types. They are easy to establish, and will come back stronger year after year. They will grow in common garden soil, which can be improved by addition of some leaf mold, muck, or pulverized peat. After planting, and every fall give a mulch of leaves, straw or anything to keep them from sprouting too early in the spring and to prevent young fronds from being nipped by a late frost. The mulch will also help to preserve moisture.



A Fern Bed for Only \$5.00

COLLECTIONS OF HARDY FERNS

These collections are recommended for special conditions as stated below.

We offer these collections for \$5.00 each parcel post prepaid, or one-half for \$3.00.

By express not prepaid, each collection \$4.00, or any one-half \$2.25.

You can order by number and say collection and we will make no mistake. say one or one-half

We have these Ferns dormant almost up to July 1st. No. 1.—General collection of the three varieties that have given universal satisfaction under all conditions anywhere, 8 Ostrich Plume, 4 Osmunda, 10 Lady Ferns, 2 Evergreen Ferns.

No. 1-A—General collection that perhaps will give better satisfaction than No. 1 in that it includes 4 Ever-green Ferns, the fronds of which keep green all winter, 8 Ostrich Plume, 8 Lady Ferns, 4 Evergreen Ferns, and 4 sensitive Ferns.

No. 2.—Special for dry shady places. 8 Lady Ferns, 6 Hayscented, 6 Leathery Wood Ferns, 4 Interrupted Ferns.

No. 3.—For moist shady places, 4 Maidenhair, 8 Evergreen Ferns, 4 Ostrich Plume, 4 Cinnamon, 4 Lady Ferns.
No. 4.—For wet ground, 8 Sensitive Ferns, 6 Royal Ferns, 6 Evergreen Wood Fern, 4 Marsh Shield Ferns.

We shall be pleased to quote you special prices i lots of one hundred, one thousand, and ten thousandspecial prices in

not prepaid. The average height they will attain is indicated below. One hundred or more, not less than 10 of any variety, your selection, 10% less than 10 rate.

Books on Ferns, see page 30.

American Maidenhair. (Adiantum pedatum).

-RS—The black wiry creeping roots lie right at the surface. They branch freely if the roots are lightly covered with leafmold or pulverized peat. The plants should be kept fairly moist, at least the first year. They are at home in shade, or a rocky hillside. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid each 40c, 3 for \$1.00, 10 for \$2.50.

Brittle Bladder Fern. (Cystopteris bulbifera). At home on wet rocks, prefering limestone. Fronds, 1 to 3 feet.—R—each 50c, prepaid, 60c.

Christmas Fern. (Polystichum acrosticoides).

RS—The fronds grow from 12 to 30 inches tall. It is indifferent as to soil, either moist or dry. Prefers shade. Plant the crown just at the surface. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 40c, 3 for \$1.00, 10 for \$2.50.

Cinnamon Fern. (Osmunda cinnamomea).

-M—A large Fern, growing in a crown 2—5 ft. high, 8 inches wide. Beautiful cinnamon-colored leaves. This will thrive in quite wet soil, or moist shady places. Also in peat or common garden soil. Each 25c, 3 for 70c, 10 for \$2.00. Prepaid, each 40c, 3 for \$1.00, 10 70c, 10 1 for \$3.00.

Clinton's Wood Fern. (Dryopteris clintoniana).

—MS—A large Fern of Christatum, attains a height of two feet or more when grown in moist rich places. To produce massed effect it should be planted a foot apart, the crowns level with the surface. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 40c, 3 for \$1.00, 10 for \$2.50. 10 for \$1.50. Prepa Crested Wood Fern.

rested Wood Fern. (Dryopteris cristata).

MBS—Grows wild in rather wet, shady places. Fronds are 10—15 inches, generally keeping green all winter. It is easily grown; the crown should be planted just above the surface. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 40c, 3 for \$1.00, 10 for \$2.50.

Hayscented Fern. (Dennstedtia punctilobula).

-R—12—18 in. high. Will grow in sun or shade if planted in rich porous soil. 8 inches apart. It will soon form a compact mass of border along the walk. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 40c, 3 for \$1.00, 10 60c, 10 f for \$2.50.

Interrupted or Flowering Fern. (Osmunda claytoniana).

-ROS-Unlike the other Osmundas, it prefers a moderately or even dry thicket clad hill, in deep ravines and stony places generally, even in the open sun. It is pop-



Lady Fern



Hardy Fern

ular for porch and foundation planting. It will grow where most other varietties will not thrive. Each 25c, 3 for 70c, 10 for \$2.00. Prepaid, each 40c, 3 for \$1.00. 10 for \$3.00.

Lady Fern. (Athyrium felix faemina).

-ROS—A large, handsome Fern, standing from one to three feet in height. A wood and roadside Fern, doing well in all parts of the country and presenting many varying forms. Plant in the sun or shade with the crown just below the surface. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 40c, 3 for \$1.00, 10 for \$2.50.

Leather Wood Fern. (Dryopteris marginale).

eather Wood Fern. (Dryopteris marginale).

-RS—The principal cultural requisite is shade. It even does well in the pine and hemlock groves or rocky hill-sides. The leathery fronds are a dark blue-green color, 12 to 30 inches. Its natural associates are Hepatica, Jack-in-the-Pulpit, Wood Anemone, and even the yellow Lady Slipper. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 40c, 3 for \$1.00, 10 for \$2.50.

[aidenhair Spleenwort. (Asplenium trico manus). A small rock fern. 4 to 10 inches, with purplish brown shining stalks.—R—each, 50c, prepaid, 60c.

Maidenhair

Marsh Fern. (Dryopteris thelypteris). Arsh Fern. (Dryopteris thelypteris).

—M—Marsh Fern seems to flourish in either sub-acid or neutral soil and is also indifferent as regards sun or shade. It looks most natural with such neighbors as Iris Versicolor and Gentiana Andrewsie. The roots should be covered with not more than half an inch of rich leaf mold, compost, muck, or pulverized peat. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 40c, 3 for \$1.00, 10 for \$2.50.

Ostrich Plume Fern. (Pteris Nodulosa).

strich Plume Fern. (Pteris Nodulosa).

-RS—Grows from a crown with fronds from 3 to 5 feet by 6—10 inches wide. A very erect handsome species, graceful as a palm. One of the most satisfactory for the amateur, always giving satisfaction in the open or shaded nook. Use leaf mold or well rotted peat and it will multiply by underground runners, especially so in moist, sandy or peat soil. Plant the crown level with the surface and mulch in winter. This magnificent plant luxuriates in soil subject to an annual overflow. Its vase-like masses of foliage suggests the Cinnamon Fern, but the fertile fronds are dark green and it is also the tallest of our Ferns, and should be planted well back among the shrubbery. Each 25c, 3 for 70c, 10 for \$2.00. Prepaid, each 40c, 3 for \$1.00, 10 for \$3.00.

Polypodium common. (Polypodium vulgare).

R—Fronds four to eight inches forming a, dense mass clinging to rocks and boulders on steep hillsides. Each 25c, 3 for 60, 10 for \$1.50. Prepaid, each 35c, 3 for 90c, 10 for \$2.25.

(Osmunda regalis). Royal Fern.

-M—Pale green fronds, 2—3 feet. It can be grown in still water, 2—3 inches deep. Each 25c, 3 for 70c 10 for \$2.00. Prepaid, each 40c, 3 for \$1.00, 10 for \$3.00.

Sensitive Fern. (Onoclea sensibilis).

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Toothed Wood Fern. (Dryopteris spinulosa).

M—Evergreen fronds one to three feet tall. Plant crown level with surface. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 40c, 3 for \$1.00, 10 for \$2.50.

Walking Leaf. (Camptosorus rhizophyllus).

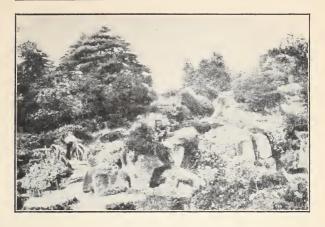
—R—A little low, creeping Fern with evergreen fronds, 4 to 9 inches long. Interesting and quite easy to grow in the rock garden. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 35c, 3 for 90c, 10 for \$2.25.

Winged Wood Fern. (Dryopteris hexagonoptera).

RSM—A very fine little Fern for moist and dense shady places where it will spread, fronds from 3 to 4 inches. Each 25c, 3 for 60c, 10 for \$1.50. Prepaid, each 35c. 3 for 90c, 10 for \$2.25.

Toodsia ilvensis. (Rusty woodsia). This odd but extremely attractive fern grows in clumps on exposed summits and steep cliffs, in full sun very rare.—R—each, \$1.00, prepaid, \$1.10. Woodsia

Woodsia obtusa. Is at home on shady ledges. Fronds 6 to 15 inches.—R—each, 50c, prepaid, 60c.



Construction of the Rockery

The spirit of the rockery is essentially natural. Avoid any appearance of artificiality. The ideal spot is a rugged, picturesque piece of ground where the natural formation or deposit of rocks and boulders suggests this treatment.

Select stones that have been lying on the surface and have an old, weather-beaten appearance. They will of course be of all sizes; the average size will depend on the size of the rock garden. A large garden demands large stones but even in a small garden a few large stones help the appearance wonderfully. It is also wise to select a type of stone that does not crumble easily and then keep to the one kind throughout the garden.

The largest stones should be placed at the base and from the background, and the face of the rockery may, in the same garden, range from a gentle slope to almost perpendicular. In some instances, more particularly in large gardens, the overhanging rock is very effective.

Each stone should slope backward, so that the water will run toward the rockery and soak the soil between the rocks. As each stone is laid, ram the prepared soil in every crevice and pocket so that not the smallest airhole is left.

Thought should be given to providing access to all parts of the rockery by means of appropriate paths.

Planting Directions

Alpine plants require a cool, well drained soil, a good mixture being composed of one part of good garden loam. one-third leaf mold, one-third sand, and some lime rock or broken mortar. The plants are placed in the crevices of the rocks slightly slanted (as explained under construction), which permits the plant roots to creep, giving them a cool root-run.

Nearly all the plants under the heading "Shade" and most of them under the heading "Part Shade" will do better planted in soil consisting of one part leaf mold, one part sand, and one part good garden soil, but no lime

Many varieties such as the sedums, dianthus, and cerastiums, grow in hot, dry, and sandy soil.

The ideal season for planting rock plants is in early spring, just as soon as the ground can be worked, and lasting until the hot, dry summer months, and again during the latter part of August, September, and early October. They can be planted all summer if care is taken to water constantly until they take root. Fall planting must be done a month before freezing weather starts.

In general, best results are obtained by massing several plants of one variety. Give the most favorable spots to the choicest Alpine gems and keep the larger, more vigorously growing sorts away from the weaker ones. Certain rock plants, such as the Saxifrages, have a leaf-growth that forms a dense rosette which would rot if water lodged in the crown.

Planning a Rock Garden

The rock garden is, possibly, one of the most interesting forms of modern gardening. Interest in rock plants is increasing yearly, and a rock garden places no limit on the designer's artistic ability. It gives a delightful diversion from a formal type of garden, as the designer can secure a great range of effect, either in form of a dry rock wall, a retaining wall, the edge of a drive, a formal or informal pool, steps, terraces, walks, hillsides, steep banks, or only a division in the garden which may be devoted to rock plants, set among a few stones—just enough to demand the name of 'Rock-Garden.'

A great quantity of stone is not needed to make a rockery; indeed, it is often the scarcity of stones that makes the most attractive garden. The various plants may be grouped according to the color of the foliage as well as to the blooming season, thus making an interesting picture. Expert hands are not needed, and frequently the amateur secures the most pleasing results, for it is always the plants themselves that make the picture, half concealing the nearby rocks and creeping out between crevices of others. You will find building a rock garden

a most fascinating task.

Many estates have natural rock ledges, and while these ledges are interesting subjects to work on, they require an experienced operator to chisel out steps, fill crevices with soil and plants, thus creating a beautiful rockery without destroying the natural effect.

(All var.) means all varieties listed in our catalog.

Alpine and Rock Plants

Heuchera, all var. Iberis, all var.

Achillea ageratum and tomentosum. Actea, all var Allysum, all var. Anemone, all var. Aquilegia, alpine and canadensis. Arabis alpina. Asarum Bearberry. canadensis. Armeria, all var. Artemesia, Frigida and Silver King. Arenaria.
Asperula odorata.
Aster, acris, alpina, sarabicus. bes-Belles perrenis, all var. Boutelone. Calirhoe involucrata. Caltha palustris. Calamintha alpina Campanula, carpatica, ro-tundifolia, and turbinate. Cerastium. Cherianthus allioni. Comptonia asplenifolia. Convallaria majalis. Crucianella stylosa. Crucianella stylosa. Cypripedium, all var. Delphinium chinensis Dicentra, Eximia and Cucularia. Dianthus deltoides Dodecatcheon media. Epigaea repens. Erinus alpinus. Ferns, all var. Festuce alpina. Funkia coerulea. Gentiana, all var. Geranium. Geum, all var. Gypsophilla. Helianthemum. Geranium var.

Iberis, all var. Iris christata. Leontopodium alpina. Liatris scariosa. Linnum, all var var. alpina, Lychnis haageana, viscaria. Mertensia. Mitchella repens. Mitella Myosotis, alpestris and palustris. Nepeta mussini. Oenothera all var. Papaver alpina a and nudicaule. Penstemmon pubesence. Phlox subulata, all var. Phlox amoena, divaricata Phlox amoena, div and pilosa. Platycodon mariesse. Primula, all var. Pyrola ellipitica. Ranuncules repens. Sanguinaria canadense. Saponaria ocymoides. Saxifraga, all Scuttillaria. Sedum, all var. Silene, all var. Sisyrinchium. Sempervivum, Stachys lanata. Stachys India.
Thymus, all var.
Tiarella cordifolia.
Trillium, all var.
Thalictrum adiantifolia.
Tunica saxifraga. Tunica saxiiraga, Uvularia perfoliate. Veronica amethystina, rep-ens and rupestris. Vinca minor, Viola, blanda, bosniaca, Jer-sey Gem, papillo gracilis.



Collection No. 1

	Specia	al o	ffer	, our	selection o	f varieties, Rock Plants.
1	each	of	10	named	varieties	\$ 2.00
1	each	of	20	named	varieties	4.00
1	each	of	35	named		7.00
1	each	of	50	named		10.00
1	each	of	75	named		15.00
1	each	of	100	named		20.00
1	each	of	150	named		30.00
3	each	Οſ	10	named		4.00
3	each	of	20	named	varieties	8.00
3	each	of	35	named		14.00
3	each	of	50	named	varieties	20.00
3	each	of	100	named		40.00
3	each		150	named		60.00
	You	r s	elec	tion of	f varieties	the list price applies.

Shade

Alpine and Rock Plants That Will do Well in Shade.

Arabis, all var.
Arisaema triphyllus.
Asarum canadensis.
Asperula odorata.
Caltha palustris.
Campanula carpatica.
Campanula rotundifolia.
Convallaria majalis.
Cypripedium, all var.
Dicentra eximia.
Ferns, all var.
Funkia coerulea.
Geranium.
Gentiana andrewsie.
Hepatica triloba.

Heuchera, all var.
Iris christata.
Linnea borealis.
Mertensia virginica.
Mitchella repens.
Mitchella repens.
Mitella diphylla.
Myosotis palustris.
Phlox divaricata.
Primula.
Sanguinaria canadense.
Saxifraga.
Tiarella cordifolia.
Trillium Gr.
Thalictrum adiantifolia.
Vinca Minor.

Collection No. 2

Special offer our selection of varieties suitable for shade.



Your selection of varieties, catalog price applies.

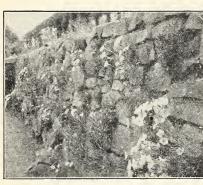
Rock and Alpine Plants for Wall Gardens

Achillea tomentosa.
Allysum, all var.
Arabis alpina.
Arenaria.
Armeria, all var.
Asperula odorata.
Calamintha alpina.
Carastum.
Cherianthus, all var.
Crucianella stylosa.
Dianthus deltoïdes.
Erinus alpina.
Gypsophilla repens.
Helianthemum, all var.
Heuchera, all var.
Leontopodium.
Linnum, all var.

Lychnis alpina. Nepeta mussini. Oenothera missouriensis. Penstemmon pubesence. Phlox subulata, all v. Polemonium reptans. var. Saponaria ocymoides. Saxifraga, all Silene, all var. Sedums, all var. var. Sempervivum, all var. Stachys lanata. Thymus, all va var. Tunica saxifraga. amathystina, Veronica repens and rupestris. Vinca minor. Viola cornuta, all var.

Collection No. 3

Special offer, our selection of varieties suitable for Wall Garden.



- 1 each of 10 named varieties ____\$ 2.00
- each of 20 named varieties ___ 4.00
- 1 each of 35 named varieties ___ 7.00
- 3 each of 10 named varieties ____ 4.00
- 3 each of 20 named varieties ____ 8.00
- 3 each of 35 named varieties ____ 14.00

Your Selection of varieties, catalog price applies.

Albine and Rock Plants that will do well in Wet Locations

Acorus calamus.
Anemone pensylvanica.
Asperula odorata.
Caltha palustris.
Chelone, all var.
Erigeron.
Ferns, all var. except Interrupted and Polypodium.
Filapendula.
Funkia coerulea.
Hemerocallis, all var.
Hepatica triloba.
Iris cristata.

Iris siberica.
Lilium superbum,
Linnea borealis.
Lobelia cardinalis.
Mertensia virginica.
Monarda didyma.
Myosotis palustris.
Ranuncules repens.
Sanguinaria can.
Saxifraga.
Thalictrum,
Trolleus.

Collection No. 4

Special offer, our selection of varieties suitable for wet or moist locations.

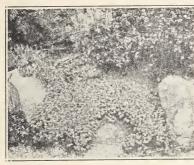


- 1 each of 10 named varieties ____\$ 2.00
- 1 each of 20 named varieties ___ 4.00
- 1 each of 35 named varieties ____ 7.00
- 3 each of 10 named varieties ___ 4.00
- 3 each of 20 named varieties ___ 8.00
- 3 each of 35 named varieties ____ 14.00

Your selection of varieties, catalog price applies,

Plants Suitable for Ground Cover

Asperula odorata, deep and light shade. Mitchella repens, acid soil, shade, Phlox subulata, all var. Dry and sand. Paschysandra, light shade. Sedum acre, dry sun or shade.



Phlox Subulata

- album, or sun shade.
- divergens. sun or shade.
- erversie, sun **o**r shade.
- -sarmentosum. sun.
- -sexangular, sun or shade. -stahli. sun or

shade. Thymus, dry sun.

Veronica rupestris, open sun.

minor, sun or Vinca shade.

POPULAR PLANT NAMES

Popular Plant Names, larger Adams Needle. See Yucca. Ageratum, hardy. See Eupatorium

Daisy. Chry-Alaska See santhemum

Alpine Betony. See Stachys

Alpina.

Alpine Fesque. See Festuca.

Alpine Poppy. See Papaver.

Alpine Wallflower. See

Cherianthus. Alumroot. See Heuch Arbutus. See Epigea. Heuchera.

Arbutus. See Epr Avens. See Geum. Raby Breath. Se See Gypso-

phylla.

Balloon Flower. See Platy-

codon. Baneberry. See Actea. Bearberry. See Arct

Arctostaphylos

Beard Tongue. See Penstemmon. Beebahn. See Monarda.

Bellflower. See Campanula. Bishop's Cap. See Mitella. Blanket Flower. See Gail-

lardia. lazing Star. See Blazing Liatris. Black Eyes Susan. See Rudbeckia.

Bleeding Heart. See Diely-

tra

Bloodroot. See Sanguinaria. Blue Eyed Grass. See Sis-

syrinchium.

Blue Bells, See Mertensia.

Blue Bells of Scotland. See Campanula

Butterfly Wecd.

Bugloss. See Anchusa.
Bugloss. See Cimicifuga.
Buttercup. See Ranuncules
Candytuft, hardy. See See Iberis.

Cardinal Flower. See Lobelia

Catch Fly. See Silene. Checkerberry. See Gaultheria.

Chinese Lantern. See Physalis.

Mayflower. H Epigea. Mayapple. Podophylluni Marsh Marigold. See Caltha palustris

Meadow See Thalict-Rue. rum

Meadow Sweet. See Filapendula.

Merry Bell. See U Michaelmas Daisy. See Uvularia. See As-

Milifoi¹. See Achillea. Moccasin Flower. Se See Cypripedium.

Mother of Thyme. See Thy-

mus mus. Monksheod. See Aconitum. Muellin Pink. See Agros-

temma. Orchids.

See Cypripedium, ria, Orchis. ather. See Myrio-Habanaria, Or Parrot Feather.

phyllum Flower. Pasque See Anemone.

Daisy. Painted See Pyrethrum.

Partridge Berry. See Mitchella. Peppermint. See Mentha

Pca, perennials. See Lathy-Pitcher Plant. See Sarra-

cenia. nny Mallow. Poppy See Calir-

Рорру, See Papaver, Plaintain Lily, See Funkia. Plume Bleeding Heart, See Dielytra.

Praria Sunflower. See Hel-

ianthus.

Primrosc, hardy. See Primula veris.

See Trito-

See Tritoma. Rock Cress. See Rock Cress, alpine. See Aubretia.

See Ara.bis Rock Rose. See Helianthemum

Rose Campion. See Agrostemma

Rough Sunflower. See Heliopsis.

Cohosh Bugbane. See Cimicifuga.

Columbine. See Cone Flower. See Aquilegia. wer. See Rudbeckia.

ls. See Heuchera. See Mertensia. Coral Bells. Cowslip. S Crested Iris. See Iris christata.

See Geranium. See Cruc anella. Cranesbill. Cranesbill. See Geranum, Croswort. See Cruc anella. Day Lily. See Hemerocallis. Daisles, English. See Bellis. Dragonhead, false. See Physostegia.

Dropworth. See Filapendula.

Dutchman's Breeches. See

Dicentra. Evening Primrose. See Oen-

othera.
Flax. See Linum.
Fleabane. See Erigeron.
Foam Flower. See Tiarella.
Foxglove. See Digitalis.
Foxglove. See Myosofis

Fringed Bleeding Heart. See Dielytra Giant Daisy. See Pvie-

thrum. Globe Flower. See Trolleus. Gloxinia, hardy, See Incar-

billea. Golden Ball. See Geum. Golden Rod. See So'idago. Ground Ivy. See Nepeta. Harebell. See Campanula. Heliotrope, garden. See Val-

ariana. Hen and Chicken. See Sempervivum.

Houseleek. See Sempervivum.

See Baptisia. See Pole-Indigo, b'ue. Se Jacob's Ladder. monium. Jack-in-the-pulpit. See Ari-

saema. Japanese Spurge. See Pa-

chysandra. Jerusalem Artichoke. See

Helianthus.

Kausas Gay Feather.

Liatris. See Lady Slipper. See Cypriped-

ium. Lantern Plant. See Physa-

Larkspur. See Delphinium. Lily of the Valley. See Convallaria

Liverworth. See Heratica. Loosestrife. See Lythrum. Maiden Pink. See Dianthus. Maltese Cross. See Lychnis.

Sage, See Artemesia.
Sandworth, See Arenaria.
Sea Holly, See Eryngium,
Sea Lavender, See Statice.
Sea Pink, See Armeria,
Shasta Daisy, See Chrysanthemum.

Shinleaf. See Pyrola. Shooting Star. See Dode-

catheon. Skull Cap. See So Snow in Summer. See Scuttelaria. See Cerastum.

Sneezeweed. See Helenium. Soapwort. See Saponaria. Solomon's Seal. See Polygon-See Helenium. atum.

Solomon's Seal, false.

Solomous Smilacena. Speedwel. See Veronica. Speedwert. See Tradescan-

Filapendula See Spring Beauty. See Claytonia.

Squirrel Corn. See Dicentra.

Stonecrop. See Sedum. Striped Grass. See Phalaris. Strawberry, wild. See Fragaria.

Sunflower. See Helianthus. Sweet Fern. See Comptonia. Sweet Flag. See Acorus. Sweet Lavender. See Laven-

dula vera. Sweet Rocket. See Hesperis. Sweet Woodruff. See Asper-

ula. Sweet William. See Dian-

thus.

Torch Lily, See Tritoma.

Turtlehead, See Chelone,
Tunica Flower. See Tunica.

Tunica Flower. See Epigea.

Tufted Violet. See Viola. Trout Lily. See Erythronium

Twinberry. See Linnea. Wake Robin. See Trilli Walflower. See Cheri See Trillium. Cherian-

thus. Water Cress. See Water Hyacinth. See Radicula. See chornia.

Water Wild r Lily. Ginger. See Nymphae. See Asarum. Wintergreen. See Gaulther-

ia. Wood Betony. See Pedicul-

aris. Wood Lily. See Trillium. Wood Sorrel. See Oxalis. Wormwood. See Artemesia. Yarrow. See Achillea.



Marsh Shield Fern

Rock Garden Plants Wild and Perennial Plants

How to Select Plants for Special Places		
Plants which will do best or well in shade or h in a little nook by the porch, shut away from su the north side of the house; among the larger in the border, are marked with the letter (S). Plants specially adaptable for rockeries are ma Plants that prefer open sunny situations are ma Plants which prefer plenty of moisture are ma Plants specially adapted for the border are ma Plants specially adapted for the border are ma Plants specially adapted for cut flowers are ma Plants specially adapted for wall gardens are ma Plants specially adapted for wall gardens are ma New Varieties. You will find 50 varieties not list they have come from all parts of the world and ing for a permanent home. Orders for less than three of a kind add 5c plant. For 25 of a variety figure at Ten Rate a 20%, or write to us for special prices stating you are interested in. Achillea. (Milfoil or Yarrow).	alf s	hade.
the north side of the house, among the larger	nngr shrul	bber y
in the border, are marked with the letter (S). Plants specially adaptable for rockeries are ma	rked	(R).
Plants that prefer open sunny situations are ma	rked	(0).
Plants which prefer pienty of moisture are ma Plants specially adapted for the border are ma	rked	(B).
Plants that are of spreading or trailing habit, ma	irked	(C).
Plants specially adapted for wall gardens are man	rked	(W).
they have come from all parts of the world and	ea pe Lare	look-
ing for a permanent home.	for	oaah
plant. For 25 of a variety figure at Ten Rate a	nd d	educt
10%. For 100 of a variety figure at Ten Rate a 20%, or write to us for special prices stating	nd d var	educt ieties
you are interested in.		
Achillea. (Milfoil or Yarrow). —R—ageratoides. A pretty alpine of compact habit, yellow, sweet scented ————————————————————————————————————	3	10
habit, yellow, sweet scented	.60	\$1.50
pian sea grows 2—3 ft, high, bright yellow		
flowers, flat heads and with lacelike foliage.		
border	.60	1.50
—millifolium, ceres Queen	.60	$\frac{2.00}{1.50}$
—millifolium, ceres Queen —millifolium roseum. Rosy pink flowers in dense heads, 18 inch. July—Cctober——Perry's white. 1—2 ft. Large pure white flowers, broad overlapping petals. Best yet for cutting	.60	1.50
Perry's white. 1—2 ft. Large pure white	.00	1.00
flowers, broad overlapping petals. Best yet for cutting	.60	1.50
for cutting Per white double flowers, all summer, excellent for cut flowers.		
2—3 ft.	.60	1.50
B—boule de niege. More compact than the Pearl. 2 ft. Excellent for the border	.60	1.50
useful of the aconites. 18 inch. Sept.—Oct.	.75	
Actea. (Baneberry). —RS—alba. Long spikes of clear white flowers.		
-RS—alba. Long spikes of clear white flowers and berries. 12—18 inch, in May—June. Fine for rockery and shaded woodland -RS—rubra. Red form of the above	c o	1.50
-RS-rubra. Red form of the above	$.60 \\ .60$	1.50 1.50
Acorus calamus. (Sweet Flag). —M—Sword shaped, erect. Thrives best in moist		
—M.—Sword shaped, erect. Thrives best in moist soil or shallow water ————————————————————————————————————	.60	1.50
growing plants with silvery foliage which		
makes a wonderful contrast for showy flowers in June and July.		
—coronaria. Mullein pink. 2 ft.	.60	1. 50
in clusters, lilac, mauve; excellent Rock Gard-		
en Plant. June—July. NewAuchusa italica, (Bugloss).	1.00	2. 50
-R-For a mass effect of brilliant blue the an-		
can be extended several weeks by cutting the		
chusa is unsurpassed. The blooming season can be extended several weeks by cutting the spikes as soon as flowers fade, preventing seeding. 4—5 ft. Ancuone canadense. (Meadow Anemone). —R—Syn. Anemone pennsylvanica. Large white flowers in May—June, 12—18 inch. Plant in moist sunny place.	.75	2.00
Anemone canadense. (Meadow Anemone).		2,00
flowers in May—June, 12—18 inch. Plant in		
moist sunny place	.60	1.50
plant, with pale violet flowers in May. A	1 05	4.00
-RB—pullsatila. Flowers vary from lilac to	1.25	4.00
purple, an interesting plant for the rockery or well drained border. 1 ft.	.60	1.50
Howers in May—June, 12—18 inch. Plant in moist sunny place —R—patens. (Pasque Flower). A silky haired plant, with pale violet flowers in May. A native of Minnesota, very rare ——EACH 50c —RB—pullsatila. Flowers vary from lilac to purple, an interesting plant for the rockery or well drained border. 1 ft. —R—St. Brigids. Hybrid anemone in brilliant colors		
colors -R—sylvestris. 10 inch. May—June. Fine for cool moist corner in Rock Garden. White,	.75	2.00
cool moist corner in Rock Garden. White, nodding stemEACH 25c	.60	1.50

If perennials are wanted by prepaid parcel post add 15c for 3 plants, 30c for 10 plants.

16 Ferndale Nursery—Askov, Minnesota		-
	3_	10
-R-Anten naria alpina. Used for Rockeries.		
—R—Anten naria alpina. Used for Rockeries. Flowers can be used for everlasting bouquets	.60	1.50
Anthemis tinctoria. (Kelways).		
—C—Finely cut foliage, large golden yellow flowers all summer ———————————————————————————————————	.60	1.50
flowers all summer	.00	1.00
-R-alpina. Blue alpine columbine	.75	2.00
-RC-canadensis, Red and yellow	60	1.50
R—alpina, Blue alpine columbine RC—canadensis, Red and yellow RC—chrysantha, Golden yellow RC—coerulea, Blue shades Crimson Star. Beautiful crimson flowers, long	.60	1.50
-RC-coerulea. Blue shadeslong	.60	1.50
	.75	2.00
CB—long spurred hybrids. Mrs. Scott Elliott's hybrids. There is not a better mixture grown in the world. Wonderful colors with very long		
hybrids. There is not a better mixture grown		
in the world. Wonderful colors with very long	c o	1.50
Spurred Howers	.60 .60	1.50
—CB—Rose Queen Pink shades	.60	1.50 1.50
spurred flowers - CB—Rocky Mountain Columbine - CB—Rose Queen. Pink shades - CB—White Queen - Arabis aipina. (Alpine Rockcress). - R—Pure white flowers in dense masses, very	.60	1.50
Arabis alpina. (Alpine Rockcress).		
-R-Pure white flowers in dense masses, very		
-R-Pure white flowers in dense masses, very good for rock gardens Arctostaphylos uva-ursi. (Bearberry).	.60	1.50
Arctostaphylos uva-ursi. (Bearberry). —R—A trailing hillside plant of a shrubbery		
flowers white or rarely pinkish white, are bell		
nature. The leaves thick dark evergreen, the flowers white or rarely pinkish white, are bell or vase shaped, borne in terminal clusters.		
The berry is large bright red. Good for		
The berry is large bright red. Good for ground cover or rock garden. Large clumps in burlapEACH 50c	1 05	4.00
In burlapEACH 50c	1.25	4.00
Arisaema triphyllus. (Jack in the Pulpit). —RS—Plant in the shade	.60	1.50
Armeria. Attractive dwarf plants that will suc-	.00	1.00
ceed in any soil, forming evergreen tufts of		
bright green foliage, flowers in dense heads on stiff wiry stems, Flowers practically all summer till late fall. Useful in rockeries and		
on stiff wiry stems. Flowers practically all		
borders, —formosa. (Sea Pink). Globular pink flowers, 10 inch. Bloom all summer		
10 inch. Bloom all summer	.65	2.00
10 inch. Bloom all summer ———————————————————————————————————	.85	2.50
Ariemesia. (Wormwood) Sage		
-RO-frigida. Silver Sage. There is no more		
beautiful silver foliaged rock garden plant	.90	2.50
-CB-lactiflora. A tall plant of fine foliage		2.00
than this CB—lactiflora. A tall plant of fine foliage and heads of small white flowers in August and September, very fragrant R—Silver King. 3 ft., a very striking white leaved contrast plant, a beautiful mist for setting off bouquets, a plant of rare beauty for landscape effect, from early summer until late winter		
and September, very fragrant	.60	1.50
leaved contract plant a heautiful mist for		
setting off bouquets, a plant of rare beauty		
for landscape effect, from early summer until		
late winterArenaria montana. (Montana Sandworth).	.85	2.50
Arenaria montana. (Montana Sandworth).		
eilvery white flowers excellent for rockery in		
sunny places	1.00	
-Grandiflora. From the Pyrenese Mts., covers	2.00	
itself with pure snow white starlike flowers	.70	1.80
Asarum canadensis. (Wild Ginger).	40	1 00
Asolopies tuberess (Butterfly Wood)	.40	1.00
Arenaria montana. (Montana Sandworth). -R.—Close tufts profusely covered with small silvery white flowers, excellent for rockery in sunny places. -Grandiflora. From the Pyrenese Mts., covers itself with pure snow white starlike flowers Asarum canadensis. (Wild Ginger). -RS.—Plant in the shady corner with ferns Asclepias tuberosa. (Butterfly Weed). -B.—1 ft. high with large heads of orange flowers.		
flowers	.60	1.50
Asperula hexaphylla. 3 ft., delicate misty spray,		
	.85	2.50
flowers —RS—odorata. (Sweet Woodruff). 5—8 inch. Fine scented snow white flowers in May. Ex-	.00	4.00
Fine scented snow white flowers in May. Ex-		
cellent for carpeting shady places	.60	1.50
Aster. (Michaelmas Daisy).		
R—acris. Small light blue flowers in Sept., 2 ft.	.60	1.50
-B-alpina alba white 3-10 inch	.60 85	$\frac{1.50}{2.50}$
-R-alpine, blue	.85	1.50
-R-alpine nymph, star shaped blue	.60	$\frac{1.50}{1.00}$
-R-acris. Small light blue flowers in Sept., 2 ftBC-abendroth, Deep rose, 5 ftR-alpina alba white, 3—10 inchR-alpine, blue -R-alpine, mymph, star shaped blue -R-alpine, mixed -Climax. 5 ft. Large pyramidal spikes of lavender blue flowers		1.00
-CIMAX. 5 II. Large pyramidal spikes of lavender blue flowers ————————————————————————————————————	.60	1.50
-cordifolia. 1-2 ft. Pale blue flowers in fall	.60	1.50
-feltham. Anilene blue	.60	1.50
-R-mauve cushion, (Japanese Hardy Aster).		
across 9 in high flowers of delicate many		
With silvery white reflexes in lavish profusion	.60	1.50
astersCB—nova anglia. Clear purple	.60	1.50
—R—Aubretia. Purple Rock Cress	.60 .60	$\frac{1.50}{1.50}$
Baptisia australis. (Blue Wild Indigo). 2 ft	.75	1.00
(

Ferndale Nursery—Askov, Minnesota		17
Bellis perrenis, fl. pl. (Double English Daisy).	3	10
-R-6 to 8 inch, double white, or pink, separate		.50
or mixed Calamintha alpina. A graceful rock plant, 6in,, rich purple—R Calirhoe involucrata. (Poppy Mallow).	.60	1.50
-RT—An elegant trailing plant to drop over rocks and boulders. Flowers bright rosy crimson with white center, all summerCaltha Palustris. (Marsh Marigold). Yellow	.60	1. 50
flowers. April —M—A very showy plant in wet places, both sun and shade Campanula, (Bellflower). —calveanthema, (Cup and Saucer). Semi-	.60	1.50
—calycanthema. (Cup and Saucer). Semi-double flowers. Blue or white —R—carpatica. (C. Harebell). A pretty species, growing compact tufts not over 8 in, high, edging, blue and white, June—October ——Persicifolia. Blue and white, separate or mixed.	.60	1.50
growing compact tufts not over 8 in. high, edging, blue and white, June—October	.60	1.50
-Persicifolia. Blue and white, separate or	co	1.50
mixed —RO—rotundifolia. (Harebell or Bluebells of Scotland). Clear blue flowers, 10 in. June—	.60	1.00
	.60	1.50
—July. Specially Suited for Crevices of Steep slopes in the rock garden—turbinata. A beautiful new variety forming close mats of foliage, bearing large cup shaped flowers of blue————————————————————————————————————	.60	1.50
ers snow white with to the ers snow white some the ers snow white to the ers snow white some the ers snow white snow the ers snow white snow the ers snow the e	.60	1.50
-RB-Dazzling orange flowers	$.60 \\ .60$	$\frac{1.50}{1.50}$
—RB—Dazzling orange flowers —R—linifolius, lilac 18 inchEACH 25c Chelone barbata, (Turtlehead), —Glabra. Terminal spikes of creamy white flowers	.40	1.50
Chrysanthemum—	.60	1.50
—arcticum —CB—maximum, (Alaska Shasta Daisy). Large pure white flowers from early summer till	.00	1.00
-CB-King Edward. Enormous pure white	.60	1. 5 0
	.60	1.50
in July—August. 3—5 ft Claytonia virginica. (Spring Beauty).	.60	1.50
Cimicituga racemosa. (Cohosh Bugbane). —RS—Handsome spikes of pure white flowers in July—August. 3—5 ft. —Claytonia virginica. (Spring Beauty). —RS—A charming delicate flower of early spring. Distinguished for its flush of pale crimson pink starting from a yellow base. —Compronia aspleuifolia. (Sweet Fern or Myrica —OR—1—2 ft. high with sweet scented fernlike leaves. Prefer light soil. Clumps with soil in burlap —EACH \$1.00	.40	1.00
Comptonia asplenifolia. (Sweet Fern or Myrica OR—1—2 ft. high with sweet scented fern-	***	_,,,,
Characteria anaiolic (Tiles of the Wolless)	2.50	7.00
-RMS-'-A well known popular flower	.60	1.50
—C—Large bright yellow flowers all summer	.60	1.50
Convinaria majans. (Liny of the valley). —RMS-A well known popular flower. —C-coreopsis grandiflora, (Big Coreopsis). —C-Large bright yellow flowers all summer. —lanceolata grandiflora, golden yellow. 3 ft —R—Corydalis cheilanthifolia. Handsome fernlike foliage. Longspike, yellow blossoms. 10—12 in. Lovely little rock plant, sun or shade. —Crucianella. (Crosswort).	.60	1.50
shadeCrucianella. (Crosswort).	1.00	2.50
rough and some as for ferns, with humus and peat or muck and mulch. Not less than five buds sold.	.75	
-RSM—acaule. (Purple Moccasin). 5 buds for \$1.5, 25 for \$5.00, 100 for \$15.00RSM—pubescens. Large yellow Lady Slipper, plant in shade with plenty of moisture. 5 buds for \$1.50, 25 for \$5.00; 100 for \$20,00RSM—spectabilis or hirsutum, The finest and most showy of all our orchids, 1—2 ft., shading from rose purple to nearly white flowers. 5 buds for \$2.00, 15 for \$5.00; 100		
for \$25.00. Delphinium. (Larkspur). This is without a doubt the most appreciated of all perennials. —CB—belladonna. Light sky blue. This is best for cut flowers and forcing	.60	1.50

18 Ferndale Nursery—Askov, Minnesota		
D chinoneis A many protty dwent worldty	3	10
—R—chinensis. A very pretty dwarf variety with fine feathery foliage and intense gentian blue flowers —R—chinensis alba. A pure white form of the above—gold medal hybrids. Mixed —Dreams of Beauty. Small plants. A most exquisite strain. Strong spikes in beautiful variations. Only small one year plants.—CB—English hybrids. From named varieties of Kelway's and other celebrated creations. Please note that seedlings do not always come true to color, but here are offered the newest, the best amd finest to be secured anywhere in range of color's and combinations—Blackmore and Langdon's hybrids—Vanderbilt's hybrids —Wanderbilt's hybrids —White, Summer Clouds. An excellent type of clear white with tall spikes —Wrexham hybrids Dianthus barbabtus. (Sweet William). One of the finest old fashioned flowers for cutting.	.60	 1.50
—R—chinensis alba. A pure white form of the above—gold medal hybrids. Mixed	.60	1.50
—Dreams of Beauty. Small plants. A most exquisite strain. Strong spikes in beautiful		2 7 4
variations. Only small one year plants	1.00	2.50
Please note that seedlings do not always		
newest, the best and finest to be secured any-	1.00	3 00
—Blackmore and Langdon's hybrids —Vanderbilt's hybrids	.65	$\frac{2.00}{2.00}$
—White, Summer Clouds. An excellent type of clear white with tall spikes	.70	2.00
—Wrexham hybrids Dianthus barbabtus. (Sweet William).	.65	2.00
One of the finest old fashioned flowers for cutting.	0.0	1.50
-BC-Scarlet Beauty. A charming and distinct	.00	1.50
color —B—deltoides. (Maiden Pink). A beautiful little plant with narrow leaves and a profusion of small crimson flowers.	.60	1.50
sion of small crimson flowers	.60	1.50
sion of small crimson flowers R-plumarius. (Clove Pink or Pheasant's Eye) Dicentra canadensis. (Squirrel Corn).	.50	1.00
—R—Similar to Dutchman's Biecches, but the white sack-like petals are stained purple	.40	1.00
Dientra canadensis. (Squirrel Corn). —R—Similar to Dutchman's Breches, but the white sack-like petals are stained purple —— —R—cucularia. (Dutchman's Breches). A very early spring flower. April—May. From 5—9 in, high. Bears a loose raceme of white inverted flowers. Prefer rich hilly shade —— Dielytra eximia. (Fringed Bleeding Heart). —R—A dwarf growing sort with beautiful finely cut foliage. Racemes of pretty pink flowers throughout the season ————————————————————————————————————		
5—9 in, high. Bears a loose raceme of white inverted flowers. Prefer rich hilly shade	.40	1.00
Dielytra eximia. (Fringed Bleeding Heart). —R—A dwarf growing sort with beautiful		
flowers throughout the season —R—spectabilis. (Bleeding Heart). A well throughout fashioned favority	.70	2 .0 0
known old fashioned favoriteEACH 60c Digitalis lutea. (Yellow Foxglove).	1.50	$\frac{4.50}{2.00}$
Dodecatcheon media. (Shooting Star). —RS—American cyclamen. A very pretty perennial with rose-colored to white flowers in	•••	
ennial with rose-colored to white flowers in May—June	.50	1.25
Prymocallis glauca Epigea repens. (Trailing Arbutus). The May Flower of New England. The dull light olivegreen leaves are more or less rusty spotted. The new leaves develop in June. The sweet scented white or delicately pink tinted flowers appear in early spring. Keep well watered the first year.	.60	1.50
Flower of New England. The dull light olive- green leaves are more or less rusty spotted.		
scented white or delicately pink tinted flowers		
the first year. —RT—Large clumps with soil in burlap		
EACH 75eEACH 50c	$\frac{2.00}{1.25}$	6.50 3.50
erigeron. (Fleabane). A very effective genus of Michaelmas daisy-like plants. They flour-		
ish in any garden soil, and are indispensable for groups and flower borders and are excel-		
-speciosa gr. hybrids. Oregon Fleabane. 2 ft.	60.	1.50
the first year. -RT—Large clumps with soil in burlap EACH 75c -Not burlapped Erigeron. (Fleabane). A very effective genus of Michaelmas daisy-like plants. They flourish in any garden soil, and are indispensable for groups and flower borders and are excellent for cutting. June—August -speciosa gr. hybrids. Oregon Fleabane. 2 ft. June—July. Large blue flowers Erythronium americanum. Common Trout Lily. A single 6-parted flower from 6 to 12 in. Blooms in April—May in moist woods Eryugium alpina. (See Holly). -B—Finely cut spiney foliage and thistle-like heads of a beautiful rich metallic blue. Useful for dry bouquets in winter. 2—3 ft. -Eupatorium ageratoides. August September.	.00	1.90
Blooms in April—May in moist woods Eryngium alpina. (See Holly).	.60	1.50
—B—Finely cut spiney foliage and thistle-like heads of a beautiful rich metallic blue. Use-		
ful for dry bouquets in winter. 2—3 ft —Eupatorium ageratoides. August September.	.60	1.50
3 It. Strong free grower, with infinite white	.60	2.20
flowers in dense heads		
sirable	.6 0	1. 50
sirable Euphorbia polycroma.—R—A beautiful formal plant. 1 ft., yellow flowers. May—June Festuca alpina. (Alpine Fesque Grass). —R—Ornamental grass, grows in dense tufts	1.00	2.50
R—Ornamental grass, grows in dense tuftsglauca	.75 .75	$\frac{2.00}{2.00}$
—glauca Filapendula hexapetala. (Spirea Filapendula Dropwort). Numerous corymbs of pearl-white flowers on stems 15 in, high, June—July. Pretty fern-like foliage		
Fretty ferr-like foliage ————————————————————————————————————	.60	1.50
sweet). Creamy white flowers	.75	2.00

Ferndale Nursery—Askov, minnesota		19
December decisions (Wild Chapman Town	3	10
woodland planting	0.0	1.00
Fragaria virginiana. (Wild Strawberry). For woodland planting —R—indica, trailing yellow flowers Funkia coerulea. (Plaintain Lily). The plaintain lilies are among the easiest plants to manage. Their broad, massive foliage makes them attractive subjects for the border, in sun or shade. Blue —R—variegata. Varigated foliage, blue flowers Gaillardia. (Blanket Flower). The Gaillardia is one of the most desirable and ornamental perennial plants, Our seed is the very finest English strain. The gay blossoms enliven your garden from June—November.	.60	1.50
manage. Their broad, massive foliage makes		
sun or shade. Blue	.60	1.50
Gaillardia. (Blanket Flower). The Gaillardia	.60	1.50
perennial plants. Our seed is the very finest		
English strain. The gay blossoms enliven your garden from June—November.		
-Mixed colors	.60 .60	$\frac{1.50}{1.50}$
Gaultheria procumbens. (Aromatic Wintergreen or Checkerberry).		
—RS—A low evergreen with bright green leaves. Flowers white, followed by bright red ber-		
	.60	2.00
Gentian Andrewsie. (Bottle or Closed Gentian). A most fascinating plant. Flowers intense deep blue sometimes bordering on ultramarine. 6—8 in. Blooms best in moist places. July—		
6—8 in. Blooms best in moist places. July—October.	.60	1.50
October. Geranium maculatum, Crane's Bill). -R—A delicate wild flower, deep magenta pink.		
The ornamental leaves with brown and white spots are the occasion for the title maculatum.		
1—2 ft	.50	1.25
-R-A splendid new variety with large flery	.75	2.00
red double flowers, all summer. 18 in.————————————————————————————————————	.75	2.00
shade of golden yellow —R—triflorum, (Three Flowered Avens), Pret- tily nodding ruby red calyx and stems like a		2.00
strawberry, petals white or pink, foliage good	1.00	3.0 0
and lastingEACH 50c Gypsophila, (Baby's Breath).	1.00	0.00
ture. Desirable where a mass of delicate		
Very branching slender plants of easiest culture. Desirable where a mass of delicate misty blossoms will fill in a bare place. Bristol Fairy. A wonderful new gypsophila, grafted stock. Produces much larger pan-		
icles of flowers in which the individual flower is larger and pure white. Flowers continually		
icles of flowers in which the individual flower is larger and pure white. Flowers continually throughout the summerEACH 50cpaniculata grandifloraEACH 20cRT—repens. (Creeping Baby's Breath)	1.30 .50	4.00 1.20
-RT-repens. (Creeping Baby's Breath)	.65	$\frac{1.20}{2.00}$
Habenaria fimbriata. Large purple fringed orchid. Is the largest and the most beautiful of the genus. The densely flowered spike is about 2 in. in diameter and often 12 in long, does well in open sun. ScarceEACH 75c Helenium bigelovi. (Sneezeweed).		
about 2 in, in diameter and often 12 in long,	2.00	5.00
Helenium bigelovi. (Sneezeweed). —B—Tall growing plants, allied to the sunflower. Branching —B—riverton gem. Old gold changing to wall-	2.00	0.00
flower, Branching	.60	1.50
flower red Helianthemum Mutabile. (Rock Rose).	.60	1.50
-R-Low growing evergreen plants, a profuse		
—R—Low growing evergreen plants, a profuse bloomer. July—September. Excellent for the rockery or dry sunny bank	.60	1.50
Helianthus. —B—maximiliana. (Prairie Sunflower). 4—5		
ft. Many strong stems wreathed on 3 in, wide flowers. Three-fourths their entire length,	0.0	1.50
In August	.60	1.50
den yellow flowers sometimes 3 in. broad.	0.0	1.50
Heliopsis scabra zinulaflora, (Rough Sun-	.60	1.50
flower). —B—A new variety with bright yellow flowers.	2.0	4 50
B—pitcheriana. Golden yellow flowers	.60	1.50
Hemerocallis. (Day Lilies).	.60	1. 50
Hower). -B—A new variety with bright yellow flowers. July—August. 3 ft. -B—pitcheriana. Golden yellow flowers throughout the summer Hemerocallis. (Day Lilies). Heremocallis have long been favorites in our gardens with their charming lily-like flowers and grass-like foliages.		
and grass-like foliage. —B—Dr. Regal. (Yellow Day Lily). Rich orange yellow flowers, very fragrant, EACH 50e		
each 50c	1.20	



Hepatica Triloba

Hepatica triloba. (Liverwort).		
The earliest flower of spring, appearing be-		
fore its 3-lobed olive green leaves which last		
throughout the winter. The new leaves and flower stems are extremely hairy. The beau-		
flower stems are extremely hairy. The beau-		
tiful flowers vary white, pink, lilac to pale purple and violet. 3 in. Hesperis matronalis. (Sweet Rocket). Fragrant purple flowers in showy spikes.	.40	1.00
purple and violet. 3 in	.10	1.00
Fragrant purple flowers in showy spikes.		
June—July Heuchera americana, (Alumroot), Flowers was rehitish errors and label ob production of the	.5 0	1.20
Heuchera americana. (Alumroot). Flowers		
are whitish-green, small bell-shaped. The leaves are heart-shaped and scalloped	co	1 50
R—Heuchera brizoides. Flowers in May.	.60	1.50
Pale pink in graceful recemes or panieles	1.00	2.50
R—Perry's White. Pure white flowers, June—September—EACH 50c—sanguinea. (Coral Bells). 12—18 in. June—September. Very freely flowering——Houveles. (Althou sons)	1.00	2.00
—SeptemberEACH 50c	1.25	4.00
-sanguinea. (Coral Bells). 12-18 in. June-		
September. Very freely flowering	.60	1.50
Hullyhocks. (Althea losea).		
The hollyhocks are an old-fashioned garden favorite, echoes from a far distant past. The		
hollyhock is one of the most stately and pic-		
turesque plants in the world		
-B-allegheny. Immense semi-double flowers with fringed edges		
with fringed edges	.50	1.20
—double, appleblossom, crimson, pink, rose, salmon, white, yellow, bloodred, Dr. Faust,		
salmon, white, yellow, bloodred, Dr. Faust,	F 0	4 00
maroon, and scarlet. Separate or mixed	•50	1.20
terminal nanicles August—Sentember	1.00	2.50
terminal panicles. August—September Iberis sempervirens. (Hardy Candytuft).	_ 1.00	2.00
-R-Dwarf covered with a sheet of white flow-		
ers. A fine rock plant	.60	1.50
Incarvillea delavayi. Hardy Gloxinia).		
18 inch. A very decorative perennial for the		
hardy border. Rose pink flowers with yellow throats, borne in large clusters all summer	.75	2.00
Inula ensifolia. Free flowering border plant.	.10	2.00
Yellow	.75	2.00
Iris versicolor. (Large Blue Flag, Fleur De		
Lis).		
Violet and handsomely veined petals erect. A		
mass of this variety in bloom is a sight which will not soon be forgotten. 2—3 ft	.50	1.20
-R-Christata, (Crested Dwarf Iris), A dainty	.00	1.20
—R—Christata. (Crested Dwarf Iris). A dainty native dwarf species. Flowers rich amethyst		
blue, A gem for the rock garden	.60	1.50
—germanica in 50 named varieties, mix		$\frac{1.50}{1.00}$
—sibirica Iris pumila. These beautiful little Irises do not		1.00
grow over four inches. Bloom in April and		
grow over four inches. Bloom in April and May. Excellent Rock Garden plants.		
-Sambo, dark blue	.50	1.50
-Schneecuppi, pure white	.50	1.50

	3	10
Jussieua repens-Aquatic. Primrose creeper.		
A fast spreading plant over the water.		
Bright yellow flowers, waxy green leaves	.60	1.50
Lavendula vera.—R—True sweet Lavender.		
Fragrant, blue, July—August	.70	1.80
Lepachys columnaris.		
-R-1-2 ft. Pretty drooping petals at base of		0
long dark cone. July-October	.60	1.50
Lathyrus latifolius. (Perennial Sweet Pea).		
These extremely showy and fine perennial peas		
are not extensively grown in this country, but	0.0	1 50
a great favorite in England. Mixed colors Liatris scariosa. (Blazing Star).	.60	1.50
—RO—A tall handsome perennial that grows in		
sandy dry situations. The showy flower spike		
2—4 ft. high is set with magenta purple tub-		
ular flowers, \$8.00 per 100	.40	1.00
-pycnostachia. (Kansas Gay Feather). A	•40	1.00
beautiful species from the western prairies.		
purple spikes of flowers. July August. 4 ft.	.65	2.00
parpic spinos of monors, but, magast. 11t.	.00	M.00



Lilium Superbum

Lilium. (Lilies). Hardy varieties.—canadensis. (Wild Meadow Lily). The grace-		
ful curves of its bells are unsurpassed in any wild or cultivated flower————————————————————————————————————	.60	1.50
native lily with cup shaped flowers, spotted maroon and shaded orange, 3ft. —regale or myrophyllum. (Regal Lily). The flowers are white, slightly suffused with pink,	.75	2.00
with a beautiful shade of canary yellow at the center. It is delightfully perfumed. Blooms in JulyEACH 50cEMCH 50c	1.35	4.00
for its completely reflexed petals tipped by brown anthers. Blooms abundantly in rich soil during July—August —tenuifolium, (Siberian or Coral Lily). Beau-	.60	1.50
tiful, dainty red lily for the rock garden. 12— 18 inch. ————————————————————————————————————	1.00	3.00
are strongly spotted and reflexed. July—Aug. Linnea borealis. (Twinberry).—REACH 50c	.60	$\substack{1.50\\4.00}$
 Linum perrene, (Hardy Perennial Flax), Produces a new set of charming blue flowers every morning during the summer	.40 .40	$\frac{1.20}{1.20}$
—MB—One of the showlest of our wild flowers, 2—4 ft, high with large deep red blossoms. Will thrive in any garden soil or along the		
border of lily pond or brook	.60	1 50
with white, very desirable for borders in moist situations Lupinus polyphyllus. The Lupine may be classed	.60	1.50
among the most beautiful hardy flowers. The flowers are borne on long spikes in many fascinating colors,		
—alba. White hardy lupine	.40	1.20
If perennials are wanted by prepaid parcel p 15c for 3 plants, 30c for 10 plants,	ost	add

22	Ferndale	Nursery-	-Askov,	Minnesota		
To Lawre					3	10
blue	im pink _			w strain of eredd-fashioned liantly col- rder during	.40 .40	$egin{array}{c} {f 1}.20 \ {f 1}.20 \end{array}$
-downer colors,	s hybrids. scented an	A wonde d very lar	rful ner ge flow	w strain of	.40	1.20
Lychnis.	(Rose Car	mpion). A	fine of	d-fashioned		
ored flo	owers that	liven up	the box	rder during		
—alpina.	nmer and Dwarf.	Rose pini	k		.60	1.50
-arckwr	ighti. Pro	duces an a	abundar rs. var	nce of large ying from		
വൗവനവ	gearlat to	eatt ealm	on nink		.85	2.50
stems b	earing_lar	ge flat he	ads of k	Stout leafy oright scar- ft let flowers		
let flov —haagear	vers. Jul y na. Brilli	—August. ant orang	2 3 1 re scar	ft let flowers	.60	1.50
in May-	-June, 1	ft	lliant r	ed	$.60 \\ .60$	$\frac{1.50}{1.50}$
Lythrum	roseum st	ıperbum.	(Loose:	strife).		
MRos	se purple f cari. Pur	lowers, ve ple magen	ry shov ta flow	ers, June—	.60	1.50
August	entans.—E		te and	creeping. warf inter-	.60	1.50
Like w	ell drained	sandy so	il. A d	warf inter-		
esting small v	piant with vhite lip _		1ac 110w	vers with a	.60	1.50
Mertensia —ROSM—	vhite lip _ i virginica , -Panicles o	, (Cowsli) of beautifu	p or Bla	uebell).		
like flo	wers in	early sprin	ng. Be	comes dor-		
esting	of our ear	ly spring	flowers	most mer-	.40	1.20
Mentha	piperita. . Plant a	(Peppermi romatic	nt). I	ple trumpet- comes dor- most inter- Pale purple	.60	1.50
Mitchella berry).	repens.	(Partridge	e Berry	or Twin-		
—RT—A	little tra	iling vine	with	dark-green		
evergre are cre	en leaves. am-white i	The four nside but	faint er	vin flowers imson pink		
outside	iphylla. (I				.65	2.50
-R-Del	icate white	e flowers	in early	spring. A	0.0	1.50
Monarda	r shady p didyma.	Oswego B	eebalm)		.60	1.50
—Showy age. J	bright red Julv—Augu	flowers vast. 2 ft.	with are	omatic foli-	.60	1.50
Myosotis.	(Forget-	me-not).	Nearly	everyone is		
beautif	ul in the	e early s	pring.	They are		
other	bulbs and	very goo	d for	the border,		
rock ga —R—alp	arden or w estris. Alı	zaterside. Dine forget	-me-not	everyone is which is so They are r tulips or the border, notnotnotnotnotnot es well on	.60	1.50
-R-diss	sitiflora.	Swiss for	get-me-r	not	.60	1.50
ly light	blue flow	ers all su	nmer, d	oes well on		4 00
mignian —Myosot:	ia ana aior is palustri	ig running s. (Pink	g water Beauty	oes well on Trailing	.50 .50	$\frac{1.20}{1.00}$
Myriophy water	H um. (E plant	Parrot Fe	eather).	Trailing	.60	1.50
Nepata n	ıussini. (¢	Ground Iv	y).		.00	2.00
habit,	producing	masses of	bloom	arf-compact of a beau-		
hut een	coislly offe	ective in th	no rook	ny position garden	.60	1.50
Oenothera a sunn	a. (Éveni y position r, blooming	ng Primro	ose). E border	Elegant for or on the		
rockery	, blooming riensis. (N	all sumr	ner.	in Tune		
Septem	ber. Long	trailing	stems	in. June— with large ge winged		
yellow seeds _	flowers,	followed	by lar	ge winged	.85	2.50
Orchis s	pectabilis.	(Showy	Orchid	ls). Is a from April		
to June	in moist	shade			.75	2 00
—S—one	of the m	vood Sorre iost delica	ite and	dainty of re sensitive		
our wo	odland flo d up whe	wers. Le n handled	aves ar	e sensitive	.75	2.00
-floribur	dra termin	e	nanese	Spurge). ver plants. ight glossy tes of light e, some of greens and orders, and	.75	2.00
-RTS-C	ne of the	best gro	und co	ver plants.		
green f	. nigh, for foliage. It	nnng mat bears sm	s of br all spik	es of light		
colored its ma	flowers o	during Ma are under	y—Jun	e, some of		
shrubs,	for shrub	and flowe	r bed b	orders, and	.60	1.50
Pancy	We have	a mixturo	of the	most ev-	.00	1.00
can bu	internatio y. One do	zen for 50	s, the 0 c, 25 f	best money or 90c, 100		
for \$3.5	50, 1,000 f	or \$30.00.				

Permute Territory Transfer, Armicesta		
	3	10
Papaver. (Poppy).		
-RO-alpina pyrenaicum. (Alpine Poppy).	0.0	1 50
Mixed —R—nudicaule. (Iceland Poppy). We have them in orange, white and yellow, separate or mixed	.60	1.50
them in orange white and vellow separate		
or mixed	.60	1.50
or mixed	.60	1.50
-King Edward. Brightest crimson scartet	.00	1.50
-Princess Victoria Louise. Bright salmon	CO	1 50
Orientalia (Paguty of Livermore) The fin-	.60	1.50
scarlet ——Orientalis. (Beauty of Livermore). The finest dark crimson with black blotches	.70	1.50
orientalis, Perry's White, Fine sating white	.60	1.50
-orientalis. Mrs. Perry. Orange apricot	.70	1.50
-orientalis, Perry's White. Fine sating white		
With a maroon plotter at paseBACH 500	1.25	4.00
-orientalis, Olympia. A brilliant rich flame		
FACH 50c	1.25	4.00
—orientalis, Olympia. A brilliant rich flame scarlet with glistening golden salmon EACH 50c————————————————————————————————————	1.20	1.00
-RS-It is a peculiar plant, leaves fern-like.		
the coralla is composed of two lips. Flowers		
in May—June. 1 ft.	.85	2.09
Penstemon. (Beard Tongue).		
-Palustris, Violet Howers shading to pink, 24	1.00	2.50
Pholoris arnudinacea variety striped grass	60	$\frac{2.50}{1.50}$
Phlox	.00	1.00
Phlox -RT—amoena. This is one of the best for carpeting the ground the rockery or border, 4 inch, bright pink -Phlox paniculata. (Hardy Perennial Phlox). -bridesmaid. White crimson eye -B. Comte. Rich satiny amarinth -champs elysee. Fine rich crimson -euclaireur. Brilliant rosy magenta, white eye -Jules Sandeau, large fine pure pink -Miss Lingard. (Suffruticosa). Early white with delicate pink eye and excellent foliage -Mrs. Jenkins. Large white panicles, the hardiest of all -Rhinelander. Salmon pink, very large		
peting the ground the rockery or border, 4		
inch, bright pink	.75	2.00
Phlox paniculata. (Hardy Perennial Phlox).	0.0	1 50
D. Comto. Pich: satiny amaginth	.60	$\frac{1.50}{2.00}$
champs alvege Fine rich crimson	$.75 \\ .65$	$\frac{2.00}{2.00}$
- englairour Brilliant rosy magenta white eve	.65	2.00
—Jules Sandeau, large fine pure pink	.60	1.50
-Miss Lingard, (Suffruticosa), Early white	* 0 -	1400
with delicate pink eye and excellent foliage	.65	2.00
-Mrs. Jenkins. Large white panicles, the		
hardiest of all	.65	2.00
-Rhinelander. Salmon pink, very large	.65	2.00
-R. P. Struthers. Bright rosy red with crim-	0.5	0.00
son eye	.65	2.00
-Rynstrom. Immense trusses of lovely rose pink	.65	2.00
Thor Deep salmon pink	.65	2.00
H O Wijers White with red center	.65	2.00
—Thor, Deep salmon pink —H, O. Wijers. White with red center —Von Lasburg. Splendid pure white —Phot divaricata canadensis.—R—One of our na-	.65	2.00
Phlox divarients canadensis—B—One of our na-	.00	2.00
tive species which is worthy of extensive		
planting. Large fragrant lavender flowers on		
stems 10 in, high. April—May	.60	1.50
tive species which is worthy of extensive planting. Large fragrant lavender flowers on stems 10 in, high. April—May —R—pilosa. (Downy Phlox). Flowers in fat		
topped clusters mostly crimson pink, May—June, 1—2 ft. Phlox subulata.—R—(Moss or Mountain Pink). Creeping. An early spring flowering type with pretty moss-like evergreen foliage which during the flowering season in April—May is hidden under masses of bloom. An excellent plant for ground or covering graves		
June. 1—2 ft.	.60	1.50
Pillox subulata.—R—(Moss or Mountain Pink).		
Creeping. An early spring flowering type		
with pretty moss-like evergreen ionage which		
hidden under masses of bloom. An excellent		
plant for ground or covering graves.		
-R-rosea, rose pink	.60	1.50
-R-alba. Pure white	.60	1.50
-R-lilacina, bright lilac	.60	1.50
plant for ground or covering graves. -R—rosea, rose pink	.80	2.00
-1 raily. Fale blue with dark purple eye.		
Each 50c	1.25	3.50
-R-G. F. Wilson. Lilac blue, light center	.80	2.00
Physalls franchetti. (Chinese Lantern). An		
ducing frooly its bright goarlot lentern like		
Each 50c ———————————————————————————————————		
attractive. 2 ft.	.60	1.50
Physostegia virginica. (False Dragon Head).		2,00
fruits which when cut last all winter, very attractive. 2 ft. Plysostegia virginica. (False Dragon Head). Bearing erect spikes of pretty feather-like flowers. Pink and white Plysostegia virg. (Vivid). A new dwarf variety about 20 inches. Blooms three weeks later then the othern leating a long time.		
flowers. Pink and white	.60	1.50
Physostegia virg. (Vivid). A new dwarf		
variety about 20 inches. Blooms three weeks	= 0	4 0 -
later than the others, fasting a long time	.70	1.80
Platycodon grandiflora. (Baloon Flower).	60	1.50
—mariesi, Blue	.60	1.50
spreading with deep blue flowers late sum-		
mariesi. Blue R—Plumbaga larpentae. Dwarf 6—8 inch spreading with deep blue flowers late sum- mer and fall	.90	2.50

24	Ferndale	Nursery-Askov,	Minnesota		
				9	10
Podonhyllui	m nelteti	m, (Mayapple). with large roun fruit a fleshy ed t by's Lædder). ttems with sky bl April—July, 2 f reptans. Dwarr With blue flowers	A posiliar	3	10
herb a f	coot high	with large roun	d seven to		
nine lobe	d leaves.	fruit a fleshy ed	lible berry.		
A woodla	ind plant	t		.60	1.50
Polemoniun	ı. (Jaco	b's Ladder).			
—coerulea.	Erect s	stems with sky bl	ue flowers.		
Fern-like	foliage.	April—July. 2 f	t	.60	1.50
—R—Polem	ionium	reptans. Dwarf	graceful		
mor profe	or shado	with blue Howers	, late sum-	60	1.50
Polygonatu	m hiflori	um. (Solomon's S ys of greenish w lue-black berries,	eall	.00	1.00
-R-Penda	ant spra	vs of greenish w	white flow-		
ers follov	ved by b	lue-black berries,	resembling		
a Concor	d grape.	May—June. She ardy Primrose). I lilac, purple an or Painted Dated, perfectly har ers, with a profusioughout July. Ide	ade	.75	2.00
Primula ve	ris. (H	ardy Primrose).	Hybrids.	0.0	4.50
Various	snades o	i lilac, purple an	d violet	.60	1.50
Pyrethrum.	(Persi	an or Painted D	arsy). Are		
able for r	out flowe	ers, with a profusi	on of flow-		
ers from	May thre	oughout July. Ide	eal for beds		
or porue.	1.				
		ridium. Varying			
from whi	te to crii	mson, useful for c	utting. The		
flowers	are brig	ht and elegantly entire summer _	borne on		1.50
long ster	ms the	entire summer		.60	$\frac{1.50}{1.50}$
-arba. w	uineria	Dark red shades		-60	1.50
-hybrids	fl Pl d	louble mixed colo	rs	.60	1.50
-uliginosu	m. (Gia	Dark red shades touble, mixed colount Daisy). This greennials durir large white flower thinleaf). I leaves are brigh ish-white waxy f grant in June—Jalley	is one of	.00	1.00
the most	striking	r perennials durin	ng the late		
summer a	and fall,	large white flower	ers. 3—4 ft.	.60	1.50
Pyrola ellig)tica. (S	Shinleaf).			
—R—The	evergreen	leaves are brigh	t green el-		
liptical, t	he green	ish-white waxy I	lowers nod		
and are	very ira	grant in June—J	uly, resem-	.60	1 50
-B-rotun	difolia	arrey		.60	$\frac{1.50}{1.50}$
Pyxidauthe	ra harbu	lata. (Pixie Mos	s)	.00	1.00
A beauti	ful little	evergreen rock	plant, with		
its cushi	on of ti	ny green leaves	and single		
flower st	tem thro	ugh center. 4 t	o 8 inches		
high, cov	ered wi	th white starry	flowers in		
April and	l May.	Must be seen to	be appreci-		
ated. A	dd sand	or gravel to so	il for this	1 00	
Podicula n	uty	lata. (Pixie Mos evergreen rock) ny green leaves ugh center. 4 th white starry Must be seen to or gravel to so a quaticum. (Wa much prized for ives. 4—10 inch.)	ton Cross)	1.00	
An aquat	ie plant	much prized for i	its nungent		
tasting y	oung lea	$\frac{1}{1}$ ves. $4-10$ inch.	tis pungent	.90	2.00
Ranunculus				•••	2.00
-acris do	able vello	ow flowers in Mar	v	.60	1.50
-RT-repe	ens. fl.	ow flowers in Mar pl. creeping, bri ne	ght golden	.00	1.00
yellow.	May-Ju	ne		.60	1.50
Rudbeckia.	(Conef.	lower).			
hirto (Dlack Ex	rod Sugan) Poor	itiful large		
yellow da	aisy with	n conical dark put 2 ft olden Glow) or cu with double gol	rple center.		
JulyAu	gust. 1-	—2 ft		.60	1.50
—B—lacini	ata. (Go	olden Glow) or cu	it leaf cone		
flower.	3—5 ft.	with double gol	den yellow		4.50
nowers _				.60	1.50
Bnewin	ianni. D	eep orange yenow	with dark	en	1.50
-purple co	(Giant	c Coneflower). Pers with a large buly—August. 3 f	eculiar red	.60	1.50
dish puri	ole flowe	rs with a large h	rown cone-		
shaped c	enter. J	uly-August. 3 f	't	.60	1.50
- sangumaria	a canauc	usis. (Dioouroot).	•		
-RS-A lo	w perenr	nial with pure wh	ite flowers		
in early	spring,	nial with pure wh the leathery lea	ves appear		
later. P	lant in r	cich soil, preferable for \$50.00	y shade or		
rock gar	den, 1,000	o for \$50.00		.30	1.00
Saponaria (ocymoide	s. (Rock Soapwo er and rock plant	ortn).		
of pink f	lowers	er and rock plant	with clouds	.60	1.50
Sarracenia	DHIPHIPE	(Pitcher Plant)	·	.00	1.50
-M-A cı	rious a	nd interesting t	plant with		
strange	pitcher-li	ke hollow leaves	which are		
usually p	partly fil	led with water a	nd insects.		
The pitcl	ners are	i. (Pitcher Plant) ind interesting to the hollow leaves led with water a circled about the suring 4—10 inch on long stems.	roots, ra-		
dresping 1	mes mea	suring 4—10 inch	i, blood-red	60	1 5 0
				.60	1.50
in any k	ind of so	oil and position	WIII BIOW		
-R-Caesn	oitosa. w	hite 2—6 inch	with small		
white fl	owers,	June-August. 1	Moist soil:		
light sha	de			1.00	2.50
—Decipiens	, crimso	n moss		.75	$\frac{2.00}{1.50}$
-R-Grand	inora _			.60	1.50
-K-Sangt	anelectic	(Clault Con)		.60	1.50
Wiry of or	me 1 ft	high clear blue	enandra ce		
shaped fi	lowers.	eep green foliage. bil and position. hite 2—6 inch June—August. 1 n moss (Skull Cap). high, clear blue	snapuragon	.75	1.80
anapou I		TENBUSY ===			1.00



Sedum Spurrium	0	1.0
Sedum. (Stonecrop).	3	10
-RO-acre, (Golden Moss). Useful for covering and rockeries. A little tufted plant with velley flowers		
	.60	1.50
RO—album. Flowers white with red center, for dry rocks, 4—6 inch	.60	1.50
for dry rocks, 4—6 inch —aizoon. Bright yellow flowers. 1 ft. July August —asiaticus, yellow —ewersi, gray blue, trailing, 2 inch ————————————————————————————————————		1 50
August	.60	$\frac{1.50}{1.50}$
—ewersi, gray blue, trailing, 2 inch	.60	1.50
—Glaucum, dwarf and prostrate, elegant ————R—ibericum. Pink and white. Toothed leaves	.90	2.50
6 inch	.60	1.50
6 inch —R—kamschäticum, Orange yellow flowers with prostrate green foliage turning golden		
with prostrate green ionage turning golden in autumn	.60	1.50
-kamschaticum. Foliage variegated	.75	2.00
—lydium, 3 inch, blue gray reddish stem	$.75 \\ .60$	$\frac{2.00}{1.50}$
—pruniatum Fosterianum. Pretty glaucus, blu-	.00	1.50
in autumn —kamschaticum. Foliage variegated —lydium, 3 inch, blue gray reddish stem —maximowcizi. (Amur Sedum). Yellow —pruniatum Fosterianum. Pretty glaucus, blu- ish green leaves of trailing habit with golden yellow flowers. 3 inches	0.0	1 0*
yellow flowers. 3 inches	.60	$\frac{1.25}{1.50}$
-RT-sarmentosum. Excellent for rockeries and		
filling seams between rocks in wall garden—R—sexangular. Very dark green foliage, yel-	.60	1.50
low flowers	.60	1.50
-R-sieboldi. Round succulent glaucus foliage,	0.0	1 50
-spatulatum purpurea	$.60 \\ .75$	$\frac{1.50}{2.00}$
—R—spectabilis. One of the prettiest erect	•••	2000
growing species with immense heads of rose-	.60	1.50
-R-brilliant. A form of the preceding, flow-	.00	1.00
ers bright amarinth red	.60	1.50
-R—sexangular. Very dark green foliage, yellow flowers -R—sieboldi. Round succulent glaucus foliage, bright pink flowersSpatulatum purpurea -R—spectabilis. One of the prettiest erect growing species with immense heads of rose-colored flowers. August—September -R—brilliant. A form of the preceding, flowers bright amarinth red -sepetabilis. Foliage variegated -R—spurrium coccinineum. A beautiful rose	.75	2.00
crimson flowered form. July—August	.60	1.50
-R-stahli. Dwarf, compact foliage turning to an attractive crimson towards fall		
an attractive crimson towards fall	.60	1.50
-R-stolonifera. Flat succulent leaves with purplish pink flowers. July-Augustternatum. A most satisfactory variety for planting in the shade	.60	1.50
ternatum. A most satisfactory variety for		1.00
planting in the shade	1.00	
Sempervivum. (Houseleek). —aracnoides. Small cobweb houseleek, tips of		
Flowers bright red in few flowered panicles,	.75	1.80
brauni. A very attractive rosette-like plant	.10	1.00
Flowers bright red in few flowered panieles. 6 inch. EACH 30c —brauni. A very attractive rosette-like plant leaves bronze dull red at tips. EACH 35c	.90	2.50
	.75	1.80
leaves, tinted red at tip. 4—6 inch. EACH 30c —fauconette. Similar to brauni, the general makeup is finer and more delicate. EACH 35c —funcki. Green tipped brownish rosettes, EACH 30c	.10	1.00
makeup is finer and more delicate. EACH 35c	.90	2.50
EACH 30c tipped brownish rosettes,	.75	1.80
-tectorum, thouse Leek or Hen and Chick-		1.00
ens). Curious and interesting plants forming		
ens). Curious and interesting plants forming rosettes of succulent leaves. Good for rockeries, dry banks, carpet bedding, and walks	.40	1.00
-tubulifloraEACH 50c	1.45	3.00
Blene. (Catchfly). R—alpestris Dwarf rock plant Dainty pure		
white flowers in May—June	.70	2.00
white flowers in May—June —R—asterias, crimson — R—divine Mosar, crouth flowers white in	.60	1.50
—R—alpina. Mossy growth, flowers white in great profusion	.60	1.50
		1.00

remaine Nursery—Askov, Minnesota		
-R-schafta (Autumn Catchfly) A charming	3	10
—R—schafta. (Autumn Catchfly). A charming border or rock plant growing from 4—6 inch, with masses of bright pink flowers. July		
August. —saxifraga. Choice alpine of mossy growth,		
flowers white	77 5	$1.80 \\ 1.50$
orientalis Sissyrinchium augustifolia, (Blue Eyed Grass). -RO—As one would suspect from the name, it has grass-like leaves and flowers that make one think of bright little blue eyes as they	.00	2.00
has grass-like leaves and flowers that make		
one think of bright little blue eyes as they peep out	.75	2.00
Smilacena racemosa. (False Solomon's Seal).		
peep out Smilacena racemosa. (False Solomon's Seal). A beautiful woodland plant bearing its spire-like cluster of white flowers at the tip of the stem, June—July		0.00
Solidago canadensis. (Golden Rod). The flow-		2.00
September. 3—5 ft. Mixed native. 100 for \$8.00. Spergula pilifera. 4 inch. A hardy evergreen suitable for grass edging or rock work	c o	1 50
Stachys Alpina. (Alpine Betony).		1.50
Stachys Alpina. (Alpine Betony). —R—Dark rose Statice latifolia. (Sea Lavender).		1.50
—R.—Tufts of leathery leaves and immense candelebralike heads of purplish blue minute flowers during July—August. These, if cut and dried, last for months, valuable for border		
flowers during July—August. These, if cut		
or rockery	.60	1.50
Thalictrum. (Meadow Rue). —RB—adiantifolia. (Maidenhair Meadowrue).		
	.60	1.50
—aquilegiafolia. Graceful foliage, rosy purple	.00	
white flowers in June —aquilegiafolia. Graceful foliage, rosy purple flowers. June—July. 2 ft. —dipterocarpum. Flowers a charming shade of lilac mauve which is heightened by stamens and anthers of lemon yellow. 4 ft. —polygomum. (Tall Meadow Rue). The flowers are in feathery clusters often a foot long. Each individual flower has numerous white	.60	1.50
and anthers of lemon yellow. 4 ft	.60	1.50
—polygomum. (Tall Meadow Rue). The flow-		
Each individual flower has numerous white		
Each individual flower has numerous white filaments, June—Sept. We find the mist-like flowers on stems 3 ft. and up, according to height of surrounding growth. 3—10 ft		0.00
Thymus serphyllum. (Mother of Thyme or Creep-	.75	2 .0 0
ing Thyme). These charming plants from the		
they are literally covered with blossoms dur-		
cover for spring flowering bulbs.		
they are literally covered with blossoms during June and July. Excellent as a ground cover for spring flowering bulbs. R—album. Forms dense mats of dark green foliage and clouds of white flowers. 3—4 inch. A fine creeper to run over rocks. —coccineum. Similar to above with crimson scarlet flowers.		
A fine creeper to run over rocks	.60	2.00
scarlet flowers -R-lanuginosus. Wooly foliage with bright pink flowers	.60	2.00
pink flowers R-lavender. Lavender flowers	.60	$\frac{1.50}{1.50}$
-R-serphyllum splendens. A rapid growing	.60	
Tiarella cordifolia (Falsa Mitrawort or Foam	.60	1.50
Flower). An attractive little plant with very ornamental leaves remotely resembling the		
Flower). An attractive little plant with very ornamental leaves remotely resembling the mountain maple. Feathery spikes of small white flowers. 6—12 inch	1.00	3.00
Tradescantia virginica. (Spiderwort). Produces a succession of blue flowers all summer. 2 ft.		
a succession of blue flowers all summer. 2 ft. —bractata	.60 .50	1.50 1.30
bractatabrevicaulis Trillium grandiflorum. (Wood Lily or wake	.50	1.50
RS—Probably the prettiest of the genus. 8—15 inch. Large white flowers turning to lilac. Excellent for massing in shade or in groups among shrubbery. 1,000 for \$40.00.		
groups among shrubbery. 1,000 for \$40.00.		
Tritoma. Torch Lily, Red Hot Poker.	.40	1.00
—tuckii express ———————————————————————————————————	.50 .60	$\frac{1.30}{1.50}$
Trollius europeus. (Globe Flower)		T.00
—M—Free flowering plant, buttercup-like blossoms, 1—2 ft. May—AugustEACH 40c Tunica saxifraga alba. (White Tunica Flower).	1.10	
Tunica saxifraga alba. (White Tunica Flower).		
-R-A prettily tufted plant with white flowers produced all summer	.60	1.50
-RM-Its long pendant-shaped yellow flowers		
are slightly fragrant in May-June, 6-12 in.	.60	1.50

Terratic rearies history minicipen		
Valariana alba (Valarian Cardon Heliotrone)	3	10
Valeriana alba. (Valerian Garden Heliotrope). —B—Showy heads of white flowers, June—July —B—rubra. Showy heads of old rose flowers June—July —R—Verbena venosa. A creeping plant in bloom all summer. Flowers purplish blue in pro- fusion	.60	1.50
June—July	.60	1.50
all summer. Flowers purplish blue in pro-		
fusion	.75	1.80
Verbascum, panora yellow	.75	1.80
henlenge	.75	1.80
Veronica amethystina. (Royal Blue). —R—Beautiful spikes of gentian blue flowers. 10—15 inch. Splendid for the border or rock	****	1.00
-R-Beautiful spikes of gentian blue flowers.		
10-15 inch. Splendid for the border or rock garden	.60	1.50
-R-candida, White wooly plant, blue flowers.	.00	1.00
R—candida. White wooly plant, blue flowers. 1 ft. July—August	.60	1.50
-R-Veronica rupestris alba. A splendid pros-		
trate variety for the rock garden and ground cover. Covered with white flowers in May—		
JuneEACH 30c —R—Veronica rupestris nana. Creeping with dark green foliage. Covered with deep gen- tian blue flowers, April—MayEACH 30c	.75	1.80
-R-Veronica rupestris nana. Creeping with		
dark green foliage. Covered with deep gen-	.75	1.80
-R-Veronica runestris nana rosea Similar	.10	1.00
to above, except flowers are pink. EACH 30c	.75	1.80
-R-Veronica rupestris flexulosa. Forming		
a solid carpet of green, covered with pale	.75	1.80
-R-Veronica rupestris. Heavenly blue. Simi-	. 10	1.00
dark green lonage. Covered with deep gentian blue flowers, April—MayEACH 30c —R—Veronica rupestris nana rosea. Similar to above, except flowers are pink. EACH 30c —R—Veronica rupestris flexulosa. Forming a solid carpet of green, covered with pale blue flowers April—MayEACH 30c —R—Veronica rupestris. Heavenly blue. Similar to V. alba. except flowers are blue in May—JuneEACH 30c —R—Veronica. True blue. Covers itself with blossoms of intense blue in June—July 12 inchEACH 30c —R—Veronica teucrium. Dwarf spreading blue flowers in May—June. 6—12 inchEC_subsessiles. (Clump Speedwell). 2 ft. July—September. Spikes completely covered with blue flowers Fine for cutting —RB—spicata. (Spike Speedwell). 18 in. JuneJuly. Dwarf, blue flowers —R		
May—JuneEACH 30c	.75	1.80
-R-Veronica. True blue, Covers itself with		
12 inch EACH 30c	.75	1.80
-R-Veronica teucrium, Dwarf spreading	110	1.00
blue flowers in May—June. 6—12 inch	.60	1.50
—BC—subsessiles. (Clump Speedwell). 2 ft.		
with blue flowers. Fine for cutting	.75	1.80
-RB-spicata. (Spike Speedwell). 18 in. June		1.00
-July. Dwarf, blue flowers	.60	1.50
-R-repens. (Creeping Speedwell). A very		
compact little rock plant or ground cover.	.60	1.50
2—4 inch Vinca minor. Creeping, evergreen, blue flowers,	.00	1.00
excellent ground cover in shade Viola cornuta. (Tufted Violet). These are some of the best edging plants for the hardy border and rockery. With proper care they will remain in full bloom all summer.	.60	1.50
Viola cornuta, (Tuited Violet), These are		
border and rockery. With proper care they		
will remain in full bloom all summer.		
3	10	100
Admiration, deep violet flowers\$0.25 \$	0.60 \$	
Blue perfection25	.60	5.00
Admiration, deep violet flowers\$0.25 Blue perfection25 Bosniaca. A superb everblooming neat clumps, reddish violet flowers25 Greenits, Small rich purple flowers21	.60	5.00
clumps, reddish violet flowers	.00	9.00
summer25	.60	5.00
Hansa25	.60 1.50 1.80	5.00
Jersey Gem60	1.50	$12.00 \\ 15.00$
Jersey Gem improved	.60	5.00
Primrose Dame		
Papilio. Blue and white, butterfly violet .25		5.00
2 topinot 2 total tribinity to the contract of	.60	5.00
Puck25	.60	
Puck25		5.00
Puck25 Spring Messenger, bright rich purple25 G. Wermig, Rich violet-blue flowers with	.60 .60	
Puck25 Spring Messenger, bright rich purple25 G. Wermig. Rich violet-blue flowers with long stems. All summer60	.60 .60	12.00
Puck	.60 .60 1.50 1.50	$12.00 \\ 5.00$
Puck	.60 .60 1.50 1.50 1.80	$^{12.00}_{5.00}_{15.00}$
Puck	.60 .60 1.50 1.50 1.80	12.00 5.00 15.00 1.65
Puck	.60 .60 1.50 1.50 1.80	$^{12.00}_{5.00}_{15.00}$
Puck	.60 .60 1.50 1.50 1.80 .60	12.00 5.00 15.00 1.65
Puck	.60 .60 1.50 1.50 1.80 .60	12.00 5.00 15.00 1.65
Puck	.60 .60 1.50 1.50 1.80 .60	12.00 5.00 15.00 1.65 1.65
Puck	.60 .60 1.50 1.50 1.80 .60 .60	12.00 5.00 15.00 1.65 1.00 1.50 1.50
Puck	.60 .60 1.50 1.50 1.80 .60 .60 .60	12.00 5.00 15.00 1.65 1.00 1.50 1.50 1.50
Puck	.60 .60 1.50 1.50 1.80 .60 .60 .60	12.00 5.00 15.00 1.65 1.00 1.50 1.50
Puck	.60 .60 1.50 1.50 1.80 .60 .60 .60	12.00 5.00 15.00 1.65 1.00 1.50 1.50 1.50

Yucca filamentosa. (Adam's Needle).

—R—Large rosettes of sword-like evergreen leaves and spikes of white flowers. There is nothing more striking and effective on the lawn or on dry banks and the rockery. banks and the rockery

25 .60 1.50

In addition to these listed we are in a position to supply almost any plants, wild or under cultivation. We are connected with collectors of native plants all over the United States. We will appreciate an opportunity to quote on your want list, small or large.

Dahlias

We have a wonderful collection of Dahlias in named varieties. Autumn Glory, single. Autumn shades ____ __\$0.25 Aurore, Peony flowered, orange-salmon shading very large Alta Powell, Peony flowered. Red and yellow striped, sometimes all red or all yellow _______ .25 Madam Von Loon, Peony flowered, tomato red. Long stems, fine cut flower .25 Lavender King, Peony flowered. Clear lavender .25 Countess of Malmsburg, Peony flowered. Pure white Frank A. Walker, decorative. Popular lavender pink .25 Queen Mary, decorative, light pink _____ Dr. Teris, decorative. blooms, long stems Salmon, rose, old gold. Large :25 Mina Burgle, decorative, brilliant scarlet _. .25 A. D. Levoni. Show, clear pink _. .25 .25 Countess of Lonsdale, Cactus flowered, salmon red

Gladiolus

We have a most excellent collection of Gladiolus which we will dispose of at the rate of 50c per dozen, \$2.00 per 100. Prepaid by Express or Parcel Post.

Gladiolus, Ornamental Trees and Shrubbery, ask for special price list.

Flowering Shrubs, according to variety and size, mostly from 30c to 60c each.

Elm, 8-10 feet, \$2.50. 10 for \$20.00.

Maple, silver. 7-10 feet, \$1.50. 10 for \$12.00.

Mountain Ash. 8-10 feet, \$2.50.

Roses. We grow a limited number of special Hardy varieties, each 60c.

Crimson, Baby Rambler, Dorothy Perkins, pink clir Frau Karl Drusky, white, Grus an Teplitz, crimson, Paul Neyron, bright rosy climber. Hugonis Rose. Hansa, Violet Rugosa. Hansa, violet Rugosa. Belle Poitivienne, pink, Rugosa. Amelia Graveraux, Rugosa. Sir Thomas Lipton, white Rugosa.

Latham Raspberry

The Latham Raspberry originated on the Minnesota State Fruit Breeding Farm. It is likely the best commercial red raspberry today. It is hardy even in northern Minnesota. The quality is excellent and a good shipper. Color bright red. On a demonstration plot in Branford, Connecticut, in 1925, the Latham yielded 4,776 quarts to the acre, in comparison with Herbert, St. Regis and Cuthbert yielding a little better than 2000 quarts to the acre.

We have only a few thousand plants to spare this r. They are inspected and free from Mosaic and other year. diseases.

We offer 25 for \$1.50, 100 for \$5.00, 1000 for \$40.00.

Water and Bog Plants

Hardy Water Lilies. Nymphae.

- Chromatella. Considered the best yellow variety grown. Canary yellow petals, stamens deeper yellow. Leaves are beautifully blotched, maroon, brown and glossy green. A favorite for Pond and Tub culture. Each \$2.00.
- Helen Fowler. Blooms continuously, rich deep pink in color. Very fragrant. Fine for cutting. Plants are small, making them desirable for tub culture and small pools. Each \$1.50.
- Lucida. One of the finest Hardy Water-Lilies. Rapid grower producing an abundance of orange colored flowers, which turn to a deep maroon as it grows older. Each \$4.00
- Odorata. Native American Water-Lily, very fragrant. White flowers from 3 to five inches in diameter, with yellow stamens. Can be used for cut flowers. Each \$1.00.
- Nuphar advena. Native yellow Water-Lily. Each 50c.
- Robinsonii. Floats upon the water. Blooms deep red, tinged with orange. Flowers produced freely. A very desirable water plant. Each \$3.00.
- Rose Arey. One of the best Hardy Lilies. Deep cerise pink. Very large flowers, prolific bloomer, sweet scented. Each \$3.00.
- Capeusis. Tender day blooming variety. Sometimes called "Cape blue Water Lily." Flowers 6—9 inches. Very desirable for cutting. Flowers sky blue, showing to good advantage indoors. Each \$2.00.
- Juno. Tropical Night Blooming variety. Pure white, blooms at night, remaining later in the morning than other night bloomers. Blooms very profusely. Each \$3.00.

Other Water and Bog Plants

Arrowhead, Sagittaria latifolia. A beautiful aquatic plant with lance-like leaves. White flowers borne on long spikes. Plant in shallow water Each 25c, 3 for 60c.

Blue Flag. See Iris versicolor. general list.

Ferns. See Fern List for varieties suited for Bogs and water.

Buttercup. See R anuncules repens, general list.

Cat-Tail, Typha latifolia. Native Bog Plant. Very attractive for background. Plant in shallow water or moist bog. Each 25c, 3 for 60c.

Dwarf Calla Lily, Calla palustris. A native of the North. Flowering in June, has red berries later. Each 25c, 3 for 60c.

For-get-me-not. See Myosotis palustris, general list.

Iabanaria. See general list.

Lady Slipper or Moccasin Flower. See Cypripedium, general list.

Umbrella Palm, Cyperus alternifloius. Grows well in small pools or moist ground. Each 35c, 3 for \$1.00.

Marsh Marigold. See Caltha palustris, general list.

Pitcher Plant. See Saracenia purpurea, general list.

Spirea ulmaria. Fine for bordering pools. See general list.

Sweet Flag. See Acorus calamus, general list.

Trolleus or Globe Flower. See general list.

Turtlehead. See chelone glabra, general list.

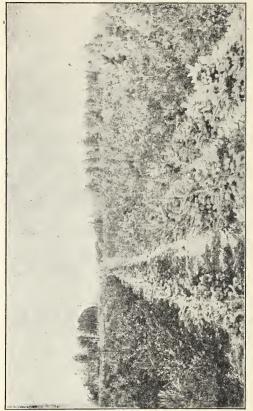
Water Cress. See Radicula nasturtium, general list.

Water Hyacinth. See Eichornia, general list.

TWICE TRANSPLANTED EVERGREENS

EVERGREENS

We have greatly reduced our prices this year.



Abies balsamea. (Balsam Fir). Tall pyramidal trees of dark green foliage.

foliage. 24—30 in., B&B 3—4 ft. B&B 4—5 ft. B&B 5—7 ft., B&B 7—9 ft. B&B Juniperus canadensis. (Prostrate	Select Specimens Each \$ 2.00 3.00 4.00 5.00 7.00
Juniper). Grows several feet in diameter, flat on the ground. Silvery green foliage. 16—20 in. spread, B&B	1.00 1.50 2.00 3.00
It is at home in the cold Northern states and in the hot dry sections of the Southwest. 16—20 in., B&B	2.50 3.00 4.00 5.00 6.00

Evergreens, both North and South. 12—16 in., B&B 16—20 in., B&B 20—24 in., B&B 24—30 in., B&B 30—36 in., B&B Juniper communis. (Common Juniper). Upright shrub or tree, sometimes up to 40 feet. Strong grower, light green foliage. 16—20 in., B&B 20—24 in., B&B 20—24 in., B&B 30—36 in., B&B Juniper communis. (Var. depressa plumosa). One of the finest recent introductions. A novelty, the silver color in summer changes to a purple hue after the early frost. Creeping.	Select Specimens Each
Evergreens, both North and South.	0.50
12—16 in., B&B	$\frac{2.50}{3.00}$
20—24 in., B&B	4.00
24—30 in., B&B	5.00
30—36 in., B&B	6.00
Juniper communis. (Common Jun-	
times up to 40 feet. Strong grow-	
er, light green foliage.	0.50
16—20 in., B&B	$\frac{2.50}{3.00}$
24—30 in., B&B	3.50
30—36 in., B&B	4.00
Juniper communis. (Var. depressa	
plumosa). One of the finest re-	
silver color in summer changes to	
a purple hue after the early frost.	
Creeping.	4.00
Creeping. 12—16 in. broad, B&B Juniperus Com hibernica (Irish	4.00
Juniper). Columnar form of a	
slender habit. Glaucus green	
foliage, each select.	0.00
16—20 in., B&B	3.00
Juniperus com. suecia. (Swedish	
umnar form. Prickly needles.	
10—12 feet.	
16—20 in., B&B	$\frac{2.50}{3.50}$
Tunipower cobing (Covin Tunipou)	3.50
A low, much branched shrub	
spreading, dense, much ramified.	
Its berries are blackish-purple.	
12—16 in. broad, B&B Juniperus Com. hibernica. (Irish Juniper). Columnar form of a slender habit. Glaucus green foliage, each select. 16—20 in., B&B Juniperus com. suecia. (Swedish Juniper). An old favorite, of col- umnar form. Prickly needles. 16—20 in., B&B 20—24 in., B&B Juniperus sabina. (Savin Juniper). A low, much branched shrub spreading, dense, much ramified. Its berries are blackish-purple. They also do well in smoky atmos- phere.	
phere, 16—20 in., B&B 20—24 in., B&B 24—30 in., B&B 30—36 in., B&B Juniperus scopulorum. (Colorado Silver Juniper). This is a very narrow compact symmetrical, pryamidal variety. One single stem with beautiful silver-blue foliage. From the Colorado mountains. The berries are very attractive to the birds.	2.00
20—24 in., B&B	3.00
24-30 ln., B&B	$\frac{4.00}{5.00}$
Juniperus scenulorum (Colorado Sil-	3.00
ver Juniper). This is a very narrow	
compact symmetrical, pryamidal	
variety. One single stem with	
the Colorado mountains. The ber-	
ries are very attractive to the	
birds. 16-20 in., B&B 20-24 in., B&B 24-36 in., B&B 24-36 in., B&B Juniperus virginiana. (Red Cedar). A narrow, compact, pyramidal type, with dark green to bluish foliage. Attains a height of 20 to 30 feet, 16-20 in., B&B 20-24 in., B&B 24-30 in., B&B Larix europea. (European Larch).	9.50
20—24 in. B&B	$\frac{2.50}{3.00}$
24—36 in., B&B	4.00
Juniperus virginiana. (Red Cedar).	
A narrow, compact, pyramidal type,	
Attains a height of 20 to 30 feet.	
16—20 in., B&B	1.50
20—24 in., B&B	2.00
Larix europea. (European Larch).	2.50
A stately ornamental, fast grow-	
A stately ornamental, fast growing conifer, with bright green foliage, which falls in winter. Hardy	
iage, which falls in winter. Hardy	
everywhere.	1.00
everywhere. 18—24 in., B&B 24—36 in., B&B Picea canadensis. (White Spruce). Hardy, free growing, pyramidal form, Light green to bluish foliage. Not particular about soil	2.00
Picea canadensis. (White Spruce),	
Hardy, free growing, pyramidal	
form. Light green to bluish foliage. Not particular about soil	
iage. Not particular about soil. Attaining a height from 25 to 50	
18—24 in. roots puddled per 100, \$25.	1.50
2—3 It., B&B 3—1 ft B&B	$\substack{1.50\\3.00}$
We have a few, 4—5—6—7 and 8	0.00
18—24 in, roots puddled per 100, \$25. 2—3 ft., B&B 3—4 ft., B&B We have a few, 4—5—6—7 and 8 foot trees at \$1.00 per foot.	
Picea canadensis albertina. (Black Hills Spruce). Is the hardiest of all	
enguage Symmotrical compact and	
consequently a slow grower. When	
fully matured it reaches a height	
of 25 to 40 feet, and a spread of	
consequently a slow grower. When fully matured it reaches a height of 25 to 40 feet, and a spread of 10 to 12 feet. It is equal to the Colorado Blue Spruce for individ-	
ual specimens.	

Fernuale Mursely—Askov,	minnesota	
16—20 in., B&B	Select 2.00	Windbreak 1.00
16—20 in. roots puddled field run	00	2.00
20—24 in. Roots puddled field run \$100.00 per 100.		
20—24 in., B&B	3.00	1.50
24—30 in., B&B	4.00	2.00
30—36 in., B&B	5.00	2.50
3—4 ft., B&B Picea nigra. (Black Spruce). A tree	6.00	3.50
usually 30 to 50 feet high, with		
slender, irregular often pendulous		
branches. Especially adapted for		
background planting. We have a few trees from 4, 5, 6, 7, to 8 feet		
and offer them B&B at 50c per foot.		
Picea excelsa. (Norway Spruce). Is		
appreciated for its rapid growth,		
its heavy masses of deep green		
foliage. Picturesque and grace-		
ful, with spreading and drooping		
branches. 18—24 in., B&B	1.00	.35
18—24 in. Roots puddled, field run	1.00	.59
\$25.00 per 100.		
2—3 ft., B&B	1.50	.50
3—4 ft., B&B	2.00	.75
4—5 ft., B&B	3.00	1.25
5—6 ft., B&B 6—7 ft., B&B	$\frac{4.00}{5.00}$	$\frac{2.00}{2.50}$
7—8 ft., B&B	6.00	3.00
8—10 ft., B&B	7.00	3.50
Picea pungens glauca. (Colorado Blue		
Spruce). A very handsome tree.		
Symmetrical and pyramidal form,		
with bluish-green to silvery-white foliage. It needs no recommenda-		
tion.		
12—16 in., B&B	3.00	
16—20 in., B&B	4.00	
20—24 in., B&B 24—30 in., B&B	5.50	
24—30 in., B&B 30—36 in., B&B	$\frac{7.00}{9.00}$	
36—42 in., B&B	12.00	
42—48 in., B&B	15.00	
4—5 ft., B&B	20.00	
5—6 ft. B&B	25.00	



4 and 5 Year Old Transplanted Spruce

Colorado Spruce. Green to bluish	
shades.	
18—24 in., B&B	1.50
2—3 ft., B&B	3.00
3—4 ft., B&B	5.00
4—5 ft., B&B	8.00
5—6 ft., B&B	12.00
Pinus banksiana. (Jack Pine).	
Grows up to 70 feet on sandy soil.	
Slender spreading branches, leaves	
stiff and twisted, dark or bright	
green.	
3—4 ft., B&B	1.50
4—5 ft., B&B	2.00
5—6 ft., B&B	
	3.00

Ferndale	Nursery-Askov,	Minnesota	33
Pinus montana. Pine). Handson branched shrub, with bright gree	(Swiss Mountain ne, hardy, many densely clothed	Select	Windbreak
34—30 in., B&B		2.00 3.00 4.00	
Pinus montana 1 Pine). Short, s The growth is Hardy and slow more than 5 feet 6 to 8 feet. By 1 kept as low as demontal	nugno. (Mugno tout and round, dense and low. grower, seldom tall, and spreads pruning it can be sired. Very orna-		
8—10 in., B&B 10—12 in., B&B 12—16 in., B&B 16—20 in., B&B 20—24 in., B&B 24—30 in. B&B 30—36 in., B&B Pinus nigra. (Aus compact symmet tree of slow grovin in city smoke. Lawn Specimen. height of 100 fee	trian Pine). Is a rical and sturdy wth. Hardy even	1.00 1.25 1.75 2.25 3.25 4.00 5.00	.50 .75 1.00 1.25 1.75 2.25 2.75
Pinus resinosa. (Pine). One of the trees for Norther and of vigorous feet occasionally stout spreading pendulous branch der and flexible, lustrous, 4—6 in 18—24 in. Roots per 100, \$3	Norway Pine, Red e most ornamental rn Parks. Hardy growth, from 100 to 150 feet, with and sometimes es. Needles slendark green and ches long, puddled, field run 0.00.	2100	
18—24 in., B&B 2—3 ft., B&B 2—3 ft. Roots per 100, \$4	ouddled, field run	$\overset{.50}{1.00}$.50
3—4 ft., B&B ——4—5 ft., B&B ——5—6 ft., B&B ——6—7 ft., B&B ——Pinus strobus. (Wof the Forest. all Conifers. Na U. S. A. A ragrower. Does we soil.		3.00 4.00 5.00	1.00 1.50 2.00 3.00
2—3 ft., B&B	(Scotch Pine). growth and great endered it a great ite on all kinds of able drainage. puddled, field run 10.00.	2.00 6.00 10.00 12.00	
1024 III., D&D	puddled, field run		.50
3-4 ft, B&B 4-5 ft, B&B 5-6 ft, B&B 6-7 ft, B&B 7-8 ft	glasie. (Douglas is a symbol of and permanence, hardy and a Thrives well any-	3.00 4.00 5.00 6.00 7.00	1.00 1.50 2.00 3.00 4.00 5.00
		2.00 3.00 5.00 8.00	

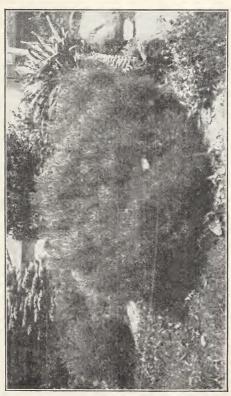
Thuya occidentalis . (American Arbor Vitae). The Arbor Vitae is very hardy and dependable in almost any situation, although a moist location is preferred. It stands trimming well. The American Arbor Vitae is the Mother tree from which about fifty distinct types have been developed, varying in color from deep green to bright golden, and ranging in size from little dwarfs to tall pyramidal specimens.

midal specimens.		
	ecimens	Windbreak
18—24 in., B&B	1.00	.50
2—3 ft., B&B	1.75	1.00
3—4 ft., B&B	3.50	1.75
4—5 ft., B&B 5—6 ft., B&B	5.00	2.50 3.50
6—7 ft., B&B	$7.00 \\ 8.00$	4.00
7—8 ft., B&B	10.00	5.00
8—10 ft., B&B	12.00	6.00
American Arbor Vitae. (Globe).		
Grows in a compact round ball. Keeps its shape without trimming.		
12x12 in., B&B	2.00	
15x15 in., B&B	2.50	
18x18 in., B&B	4.00	
24x24 in., B&B 30x30 in., B&B	6.00 8.00	
	0.00	
American arbor vitae. (Douglas Gol-		
den). When is an Evergreen not Evergreen? When it is Golden!		
Forms a broad bushy pyramid.		
12—16 in., B&B	1.50	
16—20 in. B&B	$\frac{1.50}{2.50}$	
20—24 in B&B	3.25	
20—24 in., B&B 24—30 in., B&B	4.00	
American arbor vitae. (Pyramidal).		
Dense compact growth, narrow		
pyramidal form. It is one of the best of the Ornamental Evergreens		
best of the Ornamental Evergreens		
needs no trimming.		
16—20 in., B&B 20—24 in., B&B	1.50	
20—24 ln., B&B	$\frac{2.00}{3.00}$	
24—30 in., B&B 30—36 in., B&B 36—42 in., B&B 42—48 in., B&B	4.00	
36—42 in., B&B	5.00	
42—48 in., B&B	6.00	
4—9 It., D&D	8.00	
Arbor Vitea. (Siberian). Thuya oc-		
Arbor Vitea. (Siberian). Thuya occidentalis warreana. It matures at 6 to 8 feet. Conical in outline,		
at 6 to 8 feet. Conical in outline,		
heavy dark green foliage. Deeply crested branches, stout and stiff.		
	0.50	
16—20 in., B&B	2.50	
20—24 in., B&B 24—30 in., B&B	$\frac{3.00}{4.00}$	
Tsuga canadensis. (Hemlock).	1.00	
Charming and graceful. Can be		
planted in partial shade. Can eas-		
ily be trimmed to any desired		
shape.		
12—16 in., B&B 16—20 in., B&B	1.50	
16—20 in., B&B	2.50	

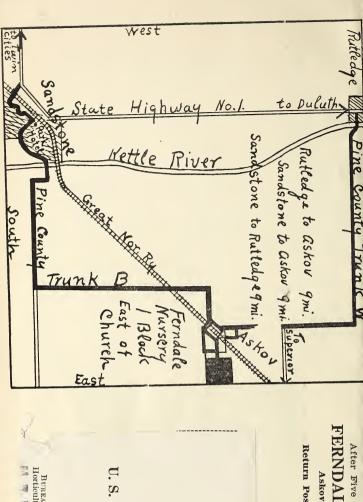
Evergreen Hedges

Roots Puddled

	100	1000
American Arbor Vitae. (Thuya occidentali	s).	
6-8 in., once transplanted	\$12.00	\$100.00
8-12 in., twice transplanted	15.00	140.00
12—18 in., twice transplanted	20.00	180.00
18—24 in., twice transplanted	50.00	400.00
Black Hills Spruce. (Picea canadensis a bertina).	.l-	
16-20 in., twice transplanted	50. 0 0	400.00
20-24 in., twice transplanted	65.00	600.00
White Spruce. (Picea canadensis).		
6-8 in., once transplanted	- 6.00	50.00
8-12 in., once transplanted	10.00	80.00
12-18 in., twice transplanted	15.00	140.00
18—24 in., twice transplanted	40.00	300.00
Norway Spruce. (Picea excelsa).		
6-8 in, once transplanted	5.00	40,00
8-12 in., once transplanted	8.00	70.00
12-18 in., twice transplanted	12.00	100.00
18-24 in., twice transplanted	30.00	250.0 0
Colorado Blue Spruce. (Picea pungens).		
6-8 in., once transplanted	15.00	140.00
8-12 in., once transplanted		200.00
12—16 in., twice transplanted	50.00	450.00
Mountain Pine. (Pinus montana).		
6-8 in., once transplanted	10.00	80.00
8-10 in., once transplanted	12.00	100.00
10-12 in, twice transplanted	15.00	140.00
12-16 in., twice transplanted	25.00	230.00



15 Year Old Mughu Pine in Our Rock Garden



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Horticultural Crops and Diseases BUREAU OF PLANT INDUSTRY

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